PROJECT:- PANKI 1X660MW

CUSTOMER: M/s UPRVUNL

CONSULTANT: M/s NTPC

PURCHASE SPECIFICATIONS FOR TEMPERATURE TRANSMITTERS

(SINGLE INPUT DIN Rail type)

REVISION : 00

APPROVED
&
VERIFIED

SAILENDRA KUMAR KISAN

PREPARED	ISSUED	DATE
Sandeep	416	30/01/2021

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SCOPE OF SUPPLY
FOR
TEMPERATURE TRANSMITTERS
(SINGLE INPUT DIN Rail type)

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SCOPE OF SUPPLY

1.0 TEMPERATURE TRANSMITTER'S as per technical Requirements Ref: CE / PANKI 1X660MW / 416/ Single I/P-DINTTxr / TR Rev.00 & respective BOM enclosed.

2.0 Quantity of Single input DIN-Rail mounted temperature transmitters:

Project	**Unit Qty**	Mand. spares Qty	Total Qty (No's)
PANKI 1X660MW	1753	**176**	**1929**

Above qty specified may undergo changes during detailed Engg.

3.0 GENERAL TERMS & CONDITIONS

3.1 Considering possibilities of change in requirement, i.e. addition & deletion of quantities for individual project BOM at a later date after system design finalisation, the vendor must clearly quote unit price as well as lot price for all items, including mandatory spares and commissioning spares for indisputable calculations of lot prices in case of revised quantities later.

3.2 In case of quantity change, unit rates shall be applicable. However in case of item change for a project, if the required model is not available in the original offer, the unit price of another model, for the same range but with features having the closest similarity to the required one, quoted elsewhere in another variant or another group, shall be applicable.

3.3 Although transmitter are allowed to be indigenously assembled, calibrated & certified, but considering the fact that not yet any indigenous sensors & electronics are offered, site-proven and acceptable to most customers, the sensors and electronics should preferably be procured from vendors' own principals abroad..

3.4 Model selection is sole responsibility of vendor with clear understanding of specification requirement. Any change in basic model & accessories during technical evaluation **shall not be allowed.** In case of any doubt regarding the intent of specification technically, vendor shall interact with the purchaser & get the doubts clarified well before the due date of technical bid submission to **minimize the deviation from spec. & the chances of rejection.** Also any doubt is there in spec. for the parameters to be offered or not then same may be offered as alternate without any ambiguity.

3.5 Offered transmitters shall have at least one (01) year satisfactory operation as on date of techno-commercial bid opening i.e.0**2.11.2015** in one power station having unit rating of 500MW or above.

4.0 DOCUMENTS REQUIREMENT

Following documents shall be furnished to BHEL as a minimum, apart from any other documents required to be submitted as called for elsewhere or as deemed necessary. The same shall be for the complete equipment offered including TEMPERATURE Transmitters other peripherals etc.

4.1 Along with Technical offer in one (01) set with model and accuracy for the calibrated range etc, these documents are mandatory, absence of these documents your offer will be liable for technical ejection.

a) Bill of Material
b) Drawings (GA/layout/wiring/interconnection/schematic, etc.)
c) Technical literatures/Catalogs/Clause-wise compliance/deviation list to Specification(Refer 5.0)

4.2 Within one week from the date of placement of Order for BHEL/CUSTOMER approval in four (4) sets hard copy & 1 CD soft copy in PDF format as a single file against each purchase order (P.O.):

a) Bill of Material
b) Data Sheet
c) Drawings (GA/layout/wiring/interconnection/schematic, etc.)
d) Technical literatures/Catalogs
e) Quality Plan.

4.3 Before inspection of Material for BHEL/ CUSTOMER review & acceptance in two(02) sets & 1 CD soft copy in PDF format against each purchase order:-

a) Test Certificates/Reports as per Check list and Approved Quality Plan.
b) Preliminary Instruction/O&M Manual.

4.4 At the time of Material dispatch in four(4) sets to BHEL against each purchase order:-

a) Instruction/O&M Manual
b) Bill of Material
c) Data Sheets
d) Drawings (GA/layout/wiring/interconnection/schematic, etc.)
e) Technical literatures/Catalogs.

NOTE: These documents shall be in final as-built/approved status. Apart from above one (01) set of Instruction / O&M Manual shall also be sent directly to site along with each system against each purchase order.

4.5 One (01) set soft copy of Final documents as mentioned at clause above shall also be provided to BHEL against each purchase order. The soft copy shall be CD-ROM media in PDF format and shall also submitted compatible with Windows-95/98/NT/2000 with drawing / documents in AutoCad-14 /MS-Word / MS-Excel / Acrobat / HTML formats.

NOTE: Also, drawing/documents under 4.2 to be provided in a soft copy in PDF format in CD shall be submitted to BHEL for customer approval.

5.0 In case no Clause-wise compliance/deviation list is furnished & deviation is found during technical evaluation, then the offer is liable for technical rejection on the grounds of not meeting the specification.

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TECHNICAL REQUIREMENTS FOR TEMPERATURE TRANSMITTERS

(SINGLE INPUT DIN Rail type)

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TECHNICAL REQUIREMENTS

REQUIREMENTS FOR TEMPERATURE TRANSMITTERS

1.0 Temperature transmitter shall be of SMART type and shall be used for receiver instrument or control loop requiring signal conversion. They shall have either resistance or thermocouple type measuring system.

2.0 Following types of 2-wire temperature transmitter (directly powdered from 4-20 mA input cards of DDCMlS) shall be provided. The temperature transmitter shall be fully compatible with thermocouples and RTDs being provided by the BHEL. Temperature compensation of the thermocouples shall be performed in the temperature transmitter itself.

2.1 Single Input DIN-rail mounted Temperature Transmitter

These shall be suitable for mounting on DIN-rails in JBs. This temperature transmitter shall be the ones which are especially designed for **DIN-rail mounting with IP 20 protection classes**. These shall have terminals for input/output provided on front side when mounted on DIN-rail. Head mounted temperature transmitter with clamps to make it suitable for DIN-rail mounting shall not be acceptable under this category.

2.2 Common requirements for each of the above type of temperature transmitters

2.2.1 The transmitter output shall be compatible with major instrumentation selected. Adjustable spans and suppressed ranges shall be provided where required by process consideration. Thermocouple burn-out or RTD wire-break protection for "failsafe" condition shall be provided.

2.2.2 Transmitters shall have easily accessible span and zero adjustment facilities and shall meet the following minimum requirements:-

Output : 2-wire (power supply from input card of Control System) with 4-20mA output with superimposed HART protocol signal.

Input : Same transmitter shall be capable to handle Pt-100 RTD , Thermocouples –K, R & other types (**input type to be selectable at site through HART terminal at site from TC to RTD & vice versa**)

Isolation : should be optically isolated from power circuit (Min. 500V AC)

Output load : min 600 ohms at 24VDC.

Operating ambient : 0 to 85 deg C (Without indicator)
Temperature 0 to 70 deg C (With indicator)

Power supply : Uv=24VDC (admissible tolerance 13Vdc <= Uv <= 45Vdc) or compatible with input module of Control System.

Composite Accuracy : **For single input DIN rail mounted-type:**
RTD =<0.4% of 0-250 deg C span
T/C-K type =<0.4% of 0-600 deg C span
T/C-R type =<0.4% of 0-1000 deg C span
CJC accuracy (for T/C) shall be =< 1deg C

(Composite Accuracy is to be calculated as summation of all applicable accuracies of temp transmitter, for converting sensor input to output in 4-20 mA (e.g., basic accuracy, digital accuracy, D/A accuracy, etc.) and temperature effect on these accuracies at ambient temperature of 50 deg C, based on the figure/ formula given in the standard product catalogue for span as specified above for various types of Temperature Elements. specified. All such accuracy/ temp effect figures in catalogue shall be first converted to deg C, and then percentage of this converted accuracy in specified span shall be calculated to compare with the specified composite accuracy figures.)

EMC Compatibility : as per EN 61326

3.0 Transmitters shall be provided with following features

- Sensor drifts alarm for sensor failure prediction also for zero shifts.
- RFI / EMI Effect: Conforming to EEC standards.
- Accepts any of the sensor type (RTD, TC, mV or ohms)
- Ambient temperature compensation (Cold junction compensation shall be provided in-built with the equipment).
- In case of failure (open or burn-out) of RTD/thermocouple, temp. Transmitter shall provide low temperature output.

4.0 The product and make shall be selected so that with one make of transmitter all applications with respect to measuring rages temperature sensor (resistance thermometer / thermocouple) and connection type (2/3/4) wire connection of resistance thermometers) shall be covered. In a nutshell, the transmitter shall be universal type.

5.0 The offered model DDL (Device Driver list) shall be registered in HART foundation, which is required for device operable by universal HART communicator & HMS system. These HMS & HART communicator are being procured by BHEL separately. If this technicality is not met, the offer will be technically rejected.

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BILL OF MATERIAL
FOR
TEMPERATURE TRANSMITTERS

(SINGLE INPUT DIN Rail type)

REVISION : 00

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STANDARD QUALITY PLAN
FOR
TEMPERATURE TRANSMITTERS

(SINGLE INPUT DIN Rail type)

REVISION : 00

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PREPARED	ISSUED	DATE
Sandeep	416	30/01/2021

BOM of single input din rail mounted tempertaure transmitters for Panki 1X660MW project

SL NO	KKS NO	DESCRIPTION	INST TYPE	SENSOR TYPE	RANGE	RANGE UNIT	I/P SOURCE
1	10LAC30FT026	MDBFP BARREL TOP TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
2	10LAC30FT027	MDBFP BARREL BOTTOM TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
3	10LAV30FT005	MDBFP OIL DRAIN TEMP - BP JRNL BRG NDE & THRST BRG	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
4	10LAV30FT006	MDBFP OIL DRAIN TEMP - BP JRNL BRG DE	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
5	10LAV30FT015	MDBFP OIL DRAIN TEMP - BFP JRNL BRG DE	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
6	10LAV30FT016	MDBFP OIL DRAIN TEMP - BFP JRNL BRG NDE & THRST BRG	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
7	10LAV31FT016	MDBFP-C WORKING OIL TEMP DOWN STREAM OF COOLER	SINGLE I/P TT	RTD	0 - 180	Deg C	PEM
8	10LAV31FT017	MDBFP-C LUB OIL TEMP UPSTREAM OF COOLER	SINGLE I/P TT	RTD	0 - 180	Deg C	PEM
9	10LAV32FT001A	MTR BRG TEMP BP END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
10	10LAV32FT001B	MTR BRG TEMP BP END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
11	10LAV32FT002A	MTR BRG TEMP HC END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
12	10LAV32FT002B	MTR BRG TEMP HC END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
13	10LAV32FT003	MTR BRG DRAIN OIL TEMP - BP END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
14	10LAV32FT004	BFP MTR BRG DRAIN OIL TEMP - HC END	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
15	10LAV32FT006	MDBFP-C STATOR WINDING TEMP. (R-PHASE)	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
16	10LAV32FT009	MDBFP-C STATOR WINDING TEMP. (Y-PHASE)	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
17	10LAV32FT012	MDBFP-C STATOR WINDING TEMP. (B-PHASE)	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
18	10PGB30FT001	MDBFP BP MECH. SEAL CLR - NDE SW I/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
19	10PGB30FT002	MDBFP BP MECH. SEAL CLR - NDE SW OI/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
20	10PGB30FT003	MDBFP BP MECH. SEAL CLR - DE SW I/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
21	10PGB30FT004	MDBFP BP MECH. SEAL CLR - DE SW OI/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
22	10PGB30FT005	MDBFP BP MECH. SEAL CLR - NDE CW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
23	10PGB30FT006	MDBFP BP MECH. SEAL CLR - DE CW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
24	10PGB30FT007	MDBFP MECH. SEAL CLR - DE SW I/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
25	10PGB30FT008	MDBFP MECH. SEAL CLR - DE SW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
26	10PGB30FT009	MDBFP MECH. SEAL CLR - NDE SW I/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
27	10PGB30FT010	MDBFP MECH. SEAL CLR - NDE SW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
28	10PGB30FT011	MDBFP MECH. SEAL CLR - NDE CW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
29	10PGB30FT012	MDBFP MECH. SEAL CLR - DE CW O/L TEMP	SINGLE I/P TT	RTD	0 - 120	Deg C	PEM
30	10LBG10FT011	MAIN STM TEMP TO APRDS	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
31	10LBG20FT011	CRH STM TEMP TO APRDS	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
32	10LBG30FT011	AUX STM HDR TEMP	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
33	10LBG30FT012	AUX STM HDR TEMP	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
34	10LBG30FT013	AUX STM HDR TEMP	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
35	10LBG58FT001	AUX STM HDR TEMP TO MAIN TURB GLAND SEALS	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
36	10LBG58FT002	AUX STM HDR TEMP TO MAIN TURB GLAND SEALS	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
37	10LAA01FT011	DEA FST TEMP	SINGLE I/P TT	RTD	0 - 450	Deg C	PEM
38	10LAA01FT012	DEA FST TEMP	SINGLE I/P TT	RTD	0 - 450	Deg C	PEM
39	10LCA00FT012	COND. SUCTION HEADER TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
40	10LCA01FT011	CEP-A SUC TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
41	10LCA02FT011	CEP-B SUC TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
42	10LCA03FT011	CEP-C SUC TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
43	10LCA90FT011	COND TEMP TO LPH-5	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
44	10LCA90FT012	TEMP AT LPH-5 O/L	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
45	10LCA90FT013	COND TEMP TO DEA I/L	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
46	10LCA90FT014	COND TEMP TO DEA I/L	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
47	10PAB20FT011	CONDENSER-1 I/L TEMP-R	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
48	10PAB20FT012	CONDENSER-1 O/L TEMP-R	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
49	10PAB20FT013	CONDENSER-2 O/L TEMP-R	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
50	10PAB25FT011	CONDENSER-1 I/L TEMP-L	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
51	10PAB25FT012	CONDENSER-1 O/L TEMP-L	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
52	10PAB25FT013	CONDENSER-2 O/L TEMP-L	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
53	10PCB60FT011	SELF CLEANING STAINERS DISCH TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
54	10PCB61FT011	ACW TEMP AFT PHE-A FOR SG AUX	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
55	10PCB62FT011	ACW TEMP AFT PHE-B FOR SG AUX	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
56	10PCB63FT011	ACW TEMP AFT PHE-A FOR TG AUX	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
57	10PCB64FT011	ACW TEMP AFT PHE-B FOR TG AUX	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
58	10PCB65FT011	ACW TEMP AFT PHE-C FOR TG AUX	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
59	10PCB71FT011	ACW TEMP AFT VAC PUMP-1 HE	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
60	10PCB72FT011	ACW TEMP AFT VAC PUMP-2 HE	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
61	10PCB73FT011	ACW TEMP AFT VAC PUMP-3 HE	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
62	10PCB74FT011	ACW TEMP AFT VAC PUMP-4 HE	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
63	10PGC10FT011	TG DMCW PUMP DISCH HDR TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
64	10PGC11FT011	TG PHE-A DMCW OUTLET TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
65	10PGC12FT011	TG PHE-B DMCW OUTLET TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
66	10PGC13FT011	TG PHE-C DMCW OUTLET TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
67	10PGC40FT011	SG DMCW PUMP DISCH HDR TEMP	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
68	10PGC41FT011	DMCW TEMP AT PHE-A SG O/L	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
69	10PGC42FT011	DMCW TEMP AT PHE-B SG O/L	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
70	10LBS63FT001	EXT STM TEMP TO BFPT-A	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
71	10LBS63FT002	EXT STM TEMP TO BFPT-A	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
72	10LBS64FT001	EXT STM TEMP TO BFPT-B	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
73	10LBS64FT002	EXT STM TEMP TO BFPT-B	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
74	10LBS65FT001	EXT STM TEMP FROM BFPT-A TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
75	10LBS65FT002	EXT STM TEMP FROM BFPT-A TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
76	10LBS65FT003	EXT STM TEMP FROM BFPT-A TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
77	10LBS66FT001	EXT STM TEMP FROM BFPT-B TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
78	10LBS66FT002	EXT STM TEMP FROM BFPT-B TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
79	10LBS66FT003	EXT STM TEMP FROM BFPT-B TO COND	SINGLE I/P TT	RTD	0 - 150	Deg C	PEM
80	10LAB10FT011	TDBFP-A BP SUC TEMP	SINGLE I/P TT	RTD	0 - 250	Deg C	PEM
81	10LAB10FT020	TDBFP-A BP DISCH TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
82	10LAB20FT011	TDBFP-B BP SUC TEMP	SINGLE I/P TT	RTD	0 - 250	Deg C	PEM
83	10LAB20FT020	TDBFP-B BP DISCH TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
84	10LAB30FT011	MDBFP BP SUC TEMP	SINGLE I/P TT	RTD	0 - 250	Deg C	PEM
85	10LAB30FT020	MDBFP-C BP DISCH TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
86	10LAB40FT014	BFP DISCH HDR TEMP AFT FCS	SINGLE I/P TT	RTD	0 - 250	Deg C	PEM
87	10LBQ64FT012	HPH-7 DESH MTL TEMP TO FLASH TANK-B	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
88	10LCJ11FT011	DRN CLR O/L TEMP TO F/T-A	SINGLE I/P TT	RTD	0 - 60	Deg C	PEM
89	10LAE31FT001	BFP SPRAY TEMP	SINGLE I/P TT	RTD	0 - 250	Deg C	PEM
90	10LBA10FT011	HPBP-1 U/S TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
91	10LBA10FT012	HPBP-1 U/S TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM

92	10LBA20FT011	HPBP-2 U/S TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
93	10LBA20FT012	HPBP-2 U/S TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
94	10LBF11FT011	HPBP-1 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
95	10LBF11FT012	HPBP-1 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
96	10LBF11FT013	HPBP-1 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
97	10LBF21FT011	HPBP-2 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
98	10LBF21FT012	HPBP-2 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
99	10LBF21FT013	HPBP-2 D/S TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
100	10LBA01FT011	MS TEMP AT SH O/L-LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
101	10LBA01FT012	MS TEMP AT SH O/L-LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
102	10LBA01FT013	MS TEMP AT SH O/L-LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
103	10LBA02FT011	MS TEMP AT SH O/L-RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
104	10LBA02FT012	MS TEMP AT SH O/L-RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
105	10LBA02FT013	MS TEMP AT SH O/L-RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
106	10LBA10FT005	SH O/L HDR TEMP TO HP TURB TO EAST	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
107	10LBA10FT006	MS TEMP AT SH O/L TO EAST	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
108	10LBA11FT005	HP TURB I/L TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
109	10LBA11FT006	HP TURB I/L TEMP TO EAST - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
110	10LBA12FT005	HP TURB I/L TEMP TO EAST - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
111	10LBB01FT011	HRH STM TEMP AT RH O/L - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
112	10LBB01FT012	HRH STM TEMP AT RH O/L - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
113	10LBB01FT013	HRH STM TEMP AT RH O/L - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
114	10LBB02FT011	HRH STM TEMP AT RH O/L - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
115	10LBB02FT012	HRH STM TEMP AT RH O/L - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
116	10LBB02FT013	HRH STM TEMP AT RH O/L - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
117	10LBB10FT005	IP TURB I/L TEMP TO EAST - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
118	10LBB10FT006	IP TURB I/L TEMP TO EAST - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
119	10LBB11FT005	IP TURB I/L TEMP - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
120	10LBB11FT007	IP TURB I/L TEMP TO EAST - LEFT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
121	10LBB12FT005	IP TURB I/L-L TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
122	10LBB12FT007	IP TURB I/L TEMP TO EAST - RIGHT	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
123	10LBC01FT011	CRH STM TEMP AT RH I/L-LEFT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
124	10LBC02FT011	CRH STM TEMP AT RH I/L-RIGHT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
125	10LBC10FT001	HP TURB O/L TEMP TO EAST	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
126	10LBC10FT011	HP TURB O/L TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
127	10LBC12FT007	HP TURB I/L TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
128	10HAN11FT001	FTDT DRAIN LINE TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
129	10LCL20FT001	FLASH TANK DRAIN TANK TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
130	10LBG70FT001	AUX STEAM TO SCAPH INLET TEMP	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
131	10LBG73FT001	TEMP OF SCAPH -A DRN TO FLASH TANK	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
132	10LBG74FT001	TEMP OF SCAPH -B DRN TO FLASH TANK	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
133	10LBG78FT001	TEMP OF SCAPH DRN TO FLASH TANK	SINGLE I/P TT	TC-K	0 - 400	Deg C	PEM
134	10QHX10FT001	COOLING WATER SUPPLY TEMP	SINGLE I/P TT	RTD	0 - 100	Deg C	PEM
135	10QHX11FT001	COOLING WATER RETURN TEMP	SINGLE I/P TT	RTD	0 - 100	Deg C	PEM
136	10HBK20FT001	FRONT PLATEN SH OUTLET TEMP-LEFT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
137	10HBK25FT001	FRONT PLATEN SH OUTLET TEMP-RIGHT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
138	10HBK30FT001	REAR PLATEN SH OUTLET TEMP-LEFT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
139	10HBK35FT001	REAR PLATEN SH OUTLET TEMP-RIGHT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
140	10HBK40FT001	FINISH RH OUTLET TEMPERATURE-LEFT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
141	10HBK45FT001	FINISH RH OUTLET TEMP-RIGHT	SINGLE I/P TT	TC-R	0 - 1300	Deg C	PEM
142	10HBK50FT001	FINISH SH OUTLET TEMP-LEFT	SINGLE I/P TT	TC-R	0 - 1000	Deg C	PEM
143	10HBK55FT001	FINISH SH OUTLET TEMP-RIGHT	SINGLE I/P TT	TC-R	0 - 1000	Deg C	PEM
144	10HBK60FT001	LTRH OUTLET TEMPERATURE-LEFT	SINGLE I/P TT	TC-K	0 - 800	Deg C	PEM
145	10HBK65FT001	LTRH OUTLET TEMPERATURE-RIGHT	SINGLE I/P TT	TC-K	0 - 800	Deg C	PEM
146	10HFE10FT001	PA FAN-A INLET TEMPERATURE AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
147	10HFE15FT001	PA FAN-B INLET TEMP AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
148	10HFE20FT001	PA FAN-A OUTLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
149	10HFE25FT001	PA FAN-B OUTLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
150	10HFE30FT001	AH-A PA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
151	10HFE30FT002	AH-A PA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
152	10HFE35FT001	AH-B PA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
153	10HFE35FT002	AH-B PA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
154	10HFE40FT001	AH-A PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
155	10HFE40FT002	AH-A PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
156	10HFE40FT003	AH-A PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
157	10HFE40FT004	AH-A PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
158	10HFE45FT001	AH-B PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
159	10HFE45FT002	AH-B PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
160	10HFE45FT003	AH-B PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
161	10HFE45FT004	AH-B PA OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
162	10HLB10FT001	FD FAN-A INLET TEMPERATURE AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
163	10HLB15FT001	FD FAN-B INLET TEMP AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
164	10HLA10FT001	FD FAN-A OUTLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
165	10HLA15FT001	FD FAN-B OUTLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
166	10HLA20FT001	AH-A SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
167	10HLA20FT002	AH-A SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
168	10HLA20FT003	AH-A SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
169	10HLA20FT004	AH-A SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
170	10HLA25FT001	AH-B SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
171	10HLA25FT002	AH-B SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
172	10HLA25FT003	AH-B SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
173	10HLA25FT004	AH-B SA INLET TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
174	10HLA30FT001	AH-A SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
175	10HLA30FT002	AH-A SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
176	10HLA30FT003	AH-A SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
177	10HLA30FT004	AH-A SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
178	10HLA35FT001	AH-B SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
179	10HLA35FT002	AH-B SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
180	10HLA35FT003	AH-B SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
181	10HLA35FT004	AH-B SA OUTLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
182	10HHL10FT001	SA TO WINDBOX TEMPERATURE-LEFT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
183	10HHL10FT002	SA TO WINDBOX TEMPERATURE-LEFT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
184	10HHL10FT003	SA TO WINDBOX TEMPERATURE-LEFT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
185	10HHL15FT001	SA TO WINDBOX TEMPERATURE-RIGHT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
186	10HHL15FT002	SA TO WINDBOX TEMPERATURE-RIGHT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM

187	10HHL15FT003	SA TO WINDBOX TEMPERATURE-RIGHT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
188	10HNA21FT001	ECONOMISER OUTLET TEMP-LEFT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
189	10HNA22FT001	ECONOMISER OUTLET TEMPERATURE-RIGHT	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
190	10HNA27FT001	AH-A FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
191	10HNA27FT002	AH-A FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
192	10HNA27FT003	AH-A FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
193	10HNA27FT004	AH-A FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
194	10HNA28FT001	AH-B FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
195	10HNA28FT002	AH-B FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
196	10HNA28FT003	AH-B FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
197	10HNA28FT004	AH-B FLUE GAS INLET TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
198	10HNA51FT001	ESP-A OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
199	10HNA51FT002	ESP-A OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
200	10HNA52FT001	ESP-B OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
201	10HNA52FT002	ESP-B OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
202	10HNA53FT001	ESP-C OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
203	10HNA53FT002	ESP-C OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
204	10HNA54FT001	ESP-D OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
205	10HNA54FT002	ESP-D OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
206	10HNA55FT001	ESP-E OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
207	10HNA55FT002	ESP-E OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
208	10HNA56FT001	ESP-F OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
209	10HNA56FT002	ESP-F OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
210	10HNC10FT001	ID FAN-A INLET TEMPERATURE AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
211	10HNC15FT001	ID FAN-B INLET TEMPERATURE AT SUCTION CHAMBER	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
212	10HNA70FT001	ID FAN-A OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
213	10HNA75FT001	ID FAN-B OUTLET TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
214	10HNE10FT001	TEMP MEASUREMENT FOR OPACITY MONITOR AT CHIMNEY	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
215	10HFE71FT001	PULV "A" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
216	10HFE71FT002	PULV "A" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
217	10HFE71FT003	PULV "A" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
218	10HFE72FT001	PULV "B" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
219	10HFE72FT002	PULV "B" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
220	10HFE72FT003	PULV "B" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
221	10HFE73FT001	PULV "C" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
222	10HFE73FT002	PULV "C" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
223	10HFE73FT003	PULV "C" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
224	10HFE74FT001	PULV "D" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
225	10HFE74FT002	PULV "D" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
226	10HFE74FT003	PULV "D" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
227	10HFE75FT001	PULV "E" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
228	10HFE75FT002	PULV "E" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
229	10HFE75FT003	PULV "E" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
230	10HFE76FT001	PULV "F" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
231	10HFE76FT002	PULV "F" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
232	10HFE76FT003	PULV "F" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
233	10HFE77FT001	PULV "G" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
234	10HFE77FT002	PULV "G" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
235	10HFE77FT003	PULV "G" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
236	10HFE78FT001	PULV "H" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
237	10HFE78FT002	PULV "H" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
238	10HFE78FT003	PULV "H" PRIMARY AIR INLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
239	10HFC10FT017	PULV "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
240	10HFC10FT018	PULV "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
241	10HFC20FT017	PULV "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
242	10HFC20FT018	PULV "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
243	10HFC30FT017	PULV "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
244	10HFC30FT018	PULV "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
245	10HFC40FT017	PULV "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
246	10HFC40FT018	PULV "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
247	10HFC50FT017	PULV "E" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
248	10HFC50FT018	PULV "E" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
249	10HFC60FT017	PULV "F" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
250	10HFC60FT018	PULV "F" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
251	10HFC70FT017	PULV "G" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
252	10HFC70FT018	PULV "G" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
253	10HFC80FT017	PULV "H" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
254	10HFC80FT018	PULV "H" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	PEM
255	10LAE21FT001	RH / DSH "A" SPRAY WATER TEMP (UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 300	Deg C	PEM
256	10LAE22FT001	RH / DSH "B" SPRAY WATER TEMP (UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 300	Deg C	PEM
257	10HAG27FT001	BWCP COOLING WATER SUPPLY TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
258	10HAG27FT002	BWCP COOLING WATER RETURN TEMP	SINGLE I/P TT	RTD	0 - 80	Deg C	PEM
259	10HAC10FT001	ECON INLET FW TEMP AFTER FLOW ELEMENT	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
260	10HAC10FT002	ECON INLET FW TEMP AFTER FLOW ELEMENT	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
261	10HAC10FT003	ECONOMISER INLET LINK DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
262	10HAC20FT001	ECON OUTLET LINK TEMP	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
263	10HAC20FT002	ECON OUTLET LINK TEMP	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
264	10HAC20FT003	ECON OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
265	10HAD03FT001	FURN LOWER FRONT INLET HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
266	10HAG15FT001	WTR STORAGE TANK DOWNCOMER TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
267	10HAG15FT002	LINK TO FLASH TANK SYSTEM TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
268	10HAG15FT003	LINK TO FLASH TANK SYSTEM TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
269	10HAG15FT004	WATER STORAGE DOWNCOMER TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
270	10HAG15FT005	BWCP SUCTION LINE TEMP	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
271	10HAJ21FT001	LINK TO RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
272	10HAJ21FT002	LINK TO RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
273	10HAJ21FT003	LINK TO RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
274	10HAJ21FT004	LINK FROM RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
275	10HAJ21FT005	LINK FROM RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
276	10HAJ21FT006	LINK FROM RH DESH-A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
277	10HAJ22FT001	LINK TO RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
278	10HAJ22FT002	LINK TO RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
279	10HAJ22FT003	LINK TO RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 750	Deg C	PEM
280	10HAJ22FT004	LINK FROM RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
281	10HAJ22FT005	LINK FROM RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM

282	10HAJ22FT006	LINK FROM RH DESH-B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
283	10HAH91FT001	LINK TO SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
284	10HAH91FT002	LINK TO SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
285	10HAH91FT003	LINK TO SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
286	10HAH91FT004	LINK FROM SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
287	10HAH91FT005	LINK FROM SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
288	10HAH91FT006	LINK FROM SH DESH-2A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
289	10HAH92FT001	LINK TO SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
290	10HAH92FT002	LINK TO SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
291	10HAH92FT003	LINK TO SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
292	10HAH92FT004	LINK FROM SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
293	10HAH92FT005	LINK FROM SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
294	10HAH92FT006	LINK FROM SH DESH-2B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
295	10LAE91FT001	STAGE II SH / DSH "A" SPRAY WATER TEMP(UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
296	10LAE92FT001	STAGE II SH / DSH "B" SPRAY WATER TEMP(UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
297	10HAH05FT001	SH FURN ROOF INLET HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
298	10HAH06FT001	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
299	10HAH06FT002	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
300	10HAH06FT003	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
301	10HAH06FT004	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
302	10HAH06FT005	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
303	10HAH06FT006	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
304	10HAH06FT007	SH FURN ROOF METAL TEMPERATURE MEASUREMENT	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
305	10HAH14FT001	BACKPASS LOWER FRONT HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
306	10HAH14FT002	BACKPASS LOWER REAR HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
307	10HAH26FT001	LINK TO SH FRONT PLATEN INLET HDR-TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
308	10HAH26FT002	LINK TO SH FRONT PLATEN INLET HDR-TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
309	10HAH71FT001	LINK TO SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
310	10HAH71FT002	LINK TO SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
311	10HAH71FT003	LINK TO SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
312	10HAH71FT004	LINK FROM SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
313	10HAH71FT005	LINK FROM SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
314	10HAH71FT006	LINK FROM SH DESH-1A TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
315	10HAH72FT001	LINK TO SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
316	10HAH72FT002	LINK TO SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
317	10HAH72FT003	LINK TO SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
318	10HAH72FT004	LINK FROM SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
319	10HAH72FT005	LINK FROM SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
320	10HAH72FT006	LINK FROM SH DESH-1B TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	PEM
321	10LAE71FT001	STAGE I SH / DSH "A" SPRAY WATER TEMP (UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
322	10LAE72FT001	STAGE I SH / DSH "B" SPRAY WATER TEMP (UPSTREAM OF SPRAY FLOW NOZZLE)	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
323	10HAH01FT001	WATER SEPARATOR "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
324	10HAH01FT002	WATER SEPARATOR "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
325	10HAH02FT001	WATER SEPARATOR "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
326	10HAH02FT002	WATER SEPARATOR "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
327	10HAH03FT001	WATER SEPARATOR "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
328	10HAH03FT002	WATER SEPARATOR "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
329	10HAH04FT001	WATER SEPARATOR "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
330	10HAH04FT002	WATER SEPARATOR "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	PEM
331	10LAB91CT001	FEEDWATER LINE DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 450	Deg C	PEM
332	10HAD10FT037	FURN INTERM LEFT SIDE HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
333	10HAD20FT037	FURN INTERM FRONT SIDE HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
334	10HAD30FT037	FURN INTERM REAR SIDE HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
335	10HAD40FT037	FURN INTERM RIGHT SIDE HEADER DRAIN TEMPERATURE	SINGLE I/P TT	TC-K	0 - 500	Deg C	PEM
336	10HFW11CT001	SEAL AIR FAN "A" DE TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
337	10HFW11CT002	SEAL AIR FAN "A" NDE TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
338	10HFW12CT001	SEAL AIR FAN "B" DE TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
339	10HFW12CT002	SEAL AIR FAN "B" NDE TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
340	10HFC01CT002	PULV "A" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
341	10HFC01CT003	PULV "A" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
342	10HFC01CT005	PULV "A" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
343	10HFC01CT007	PULV "A" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
344	10HFC01CT009	PULV "A" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
345	10HFC01CT011	PULV "A" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
346	10HFC01CT012	PULV "A" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
347	10HFC02CT002	PULV "B" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
348	10HFC02CT003	PULV "B" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
349	10HFC02CT005	PULV "B" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
350	10HFC02CT007	PULV "B" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
351	10HFC02CT009	PULV "B" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
352	10HFC02CT011	PULV "B" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
353	10HFC02CT012	PULV "B" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN

354	10HFC03CT002	PULV "C" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
355	10HFC03CT003	PULV "C" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
356	10HFC03CT005	PULV "C" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
357	10HFC03CT007	PULV "C" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
358	10HFC03CT009	PULV "C" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
359	10HFC03CT011	PULV "C" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
360	10HFC03CT012	PULV "C" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
361	10HFC04CT002	PULV "D" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
362	10HFC04CT003	PULV "D" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
363	10HFC04CT005	PULV "D" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
364	10HFC04CT007	PULV "D" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
365	10HFC04CT009	PULV "D" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
366	10HFC04CT011	PULV "D" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
367	10HFC04CT012	PULV "D" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
368	10HFC05CT002	PULV "E" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
369	10HFC05CT003	PULV "E" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
370	10HFC05CT005	PULV "E" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
371	10HFC05CT007	PULV "E" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
372	10HFC05CT009	PULV "E" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
373	10HFC05CT011	PULV "E" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
374	10HFC05CT012	PULV "E" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
375	10HFC06CT002	PULV "F" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
376	10HFC06CT003	PULV "F" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
377	10HFC06CT005	PULV "F" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
378	10HFC06CT007	PULV "F" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
379	10HFC06CT009	PULV "F" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
380	10HFC06CT011	PULV "F" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
381	10HFC06CT012	PULV "F" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
382	10HFC07CT002	PULV "G" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
383	10HFC07CT003	PULV "G" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
384	10HFC07CT005	PULV "G" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
385	10HFC07CT007	PULV "G" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
386	10HFC07CT009	PULV "G" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
387	10HFC07CT011	PULV "G" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
388	10HFC07CT012	PULV "G" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
389	10HFC08CT002	PULV "H" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
390	10HFC08CT003	PULV "H" MOTOR NDE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
391	10HFC08CT005	PULV "H" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
392	10HFC08CT007	PULV "H" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
393	10HFC08CT009	PULV "H" MOTOR WINDING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
394	10HFC08CT011	PULV "H" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
395	10HFC08CT012	PULV "H" MOTOR DE BEARING TEMP	SINGLE I/P TT	RTD	0 - 150	Deg C	TRICHY - EDN
396	10HFC10CT019	PULV "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
397	10HFC10CT020	PULV "A" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
398	10HFC20CT019	PULV "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
399	10HFC20CT020	PULV "B" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
400	10HFC30CT019	PULV "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
401	10HFC30CT020	PULV "C" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN

402	10HFC40CT019	PULV "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
403	10HFC40CT020	PULV "D" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
404	10HFC50CT019	PULV "E" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
405	10HFC50CT020	PULV "E" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
406	10HFC60CT019	PULV "F" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
407	10HFC60CT020	PULV "F" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
408	10HFC70CT019	PULV "G" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
409	10HFC70CT020	PULV "G" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
410	10HFC80CT019	PULV "H" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
411	10HFC80CT020	PULV "H" OUTLET TEMP	SINGLE I/P TT	TC-K	0 - 350	Deg C	TRICHY - EDN
412	10HAD10FT019	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
413	10HAD10FT020	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
414	10HAD10FT021	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
415	10HAD10FT022	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
416	10HAD10FT023	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
417	10HAD10FT024	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
418	10HAD10FT025	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
419	10HAD10FT026	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
420	10HAD10FT027	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
421	10HAD10FT028	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
422	10HAD10FT029	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
423	10HAD10FT030	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
424	10HAD10FT031	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
425	10HAD10FT032	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
426	10HAD10FT033	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
427	10HAD10FT034	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
428	10HAD10FT035	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
429	10HAD10FT036	LEFT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
430	10HAD20FT019	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
431	10HAD20FT020	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
432	10HAD20FT021	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
433	10HAD20FT022	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
434	10HAD20FT023	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
435	10HAD20FT024	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
436	10HAD20FT025	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
437	10HAD20FT026	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
438	10HAD20FT027	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
439	10HAD20FT028	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
440	10HAD20FT029	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
441	10HAD20FT030	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
442	10HAD20FT031	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
443	10HAD20FT032	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
444	10HAD20FT033	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
445	10HAD20FT034	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
446	10HAD20FT035	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
447	10HAD20FT036	FRONT VERTICAL WALL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
448	10HAD30FT019	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
449	10HAD30FT020	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN

450	10HAD30FT021	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
451	10HAD30FT022	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
452	10HAD30FT023	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
453	10HAD30FT024	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
454	10HAD30FT025	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
455	10HAD30FT026	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
456	10HAD30FT027	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
457	10HAD30FT028	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
458	10HAD30FT029	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
459	10HAD30FT030	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
460	10HAD30FT031	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
461	10HAD30FT032	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
462	10HAD30FT033	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
463	10HAD30FT034	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
464	10HAD30FT035	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
465	10HAD30FT036	REAR VERTICAL WALL HANGER TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
466	10HAD40FT019	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
467	10HAD40FT020	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
468	10HAD40FT021	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
469	10HAD40FT022	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
470	10HAD40FT023	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
471	10HAD40FT024	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
472	10HAD40FT025	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
473	10HAD40FT026	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
474	10HAD40FT027	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
475	10HAD40FT028	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
476	10HAD40FT029	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
477	10HAD40FT030	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
478	10HAD40FT031	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
479	10HAD40FT032	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
480	10HAD40FT033	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
481	10HAD40FT034	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
482	10HAD40FT035	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
483	10HAD40FT036	RIGHT VERTICAL WALL PANEL TUBE TEMPERATURE	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
484	10HAD71FT001	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
485	10HAD71FT002	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
486	10HAD71FT003	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
487	10HAD71FT004	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
488	10HAD71FT005	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
489	10HAD71FT006	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
490	10HAD71FT007	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
491	10HAD71FT008	WATER SEPARATOR "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
492	10HAD72FT001	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
493	10HAD72FT002	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
494	10HAD72FT003	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
495	10HAD72FT004	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
496	10HAD72FT005	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
497	10HAD72FT006	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN

498	10HAD72FT007	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
499	10HAD72FT008	WATER SEPARATOR "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
500	10HAD73FT001	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
501	10HAD73FT002	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
502	10HAD73FT003	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
503	10HAD73FT004	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
504	10HAD73FT005	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
505	10HAD73FT006	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
506	10HAD73FT007	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
507	10HAD73FT008	WATER SEPARATOR "C" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
508	10HAD74FT001	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
509	10HAD74FT002	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
510	10HAD74FT003	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
511	10HAD74FT004	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
512	10HAD74FT005	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
513	10HAD74FT006	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
514	10HAD74FT007	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
515	10HAD74FT008	WATER SEPARATOR "D" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
516	10HAD81FT001	SEPARATOR STRG TANK "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
517	10HAD81FT002	SEPARATOR STRG TANK "A" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
518	10HAD82FT001	SEPARATOR STRG TANK "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
519	10HAD82FT002	SEPARATOR STRG TANK "B" TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
520	10HAH34FT001	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
521	10HAH34FT002	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
522	10HAH34FT003	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
523	10HAH34FT004	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
524	10HAH34FT005	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
525	10HAH34FT006	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
526	10HAH34FT007	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
527	10HAH34FT008	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
528	10HAH34FT009	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
529	10HAH34FT010	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
530	10HAH34FT011	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
531	10HAH34FT012	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
532	10HAH34FT013	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
533	10HAH34FT014	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
534	10HAH34FT015	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
535	10HAH34FT016	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
536	10HAH34FT017	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
537	10HAH34FT018	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
538	10HAH34FT019	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
539	10HAH34FT020	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
540	10HAH34FT021	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
541	10HAH34FT022	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
542	10HAH34FT023	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
543	10HAH34FT024	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
544	10HAH34FT025	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
545	10HAH34FT026	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

546	10HAH34FT027	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
547	10HAH34FT028	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
548	10HAH34FT029	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
549	10HAH34FT030	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
550	10HAH34FT031	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
551	10HAH34FT032	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
552	10HAH34FT033	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
553	10HAH34FT034	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
554	10HAH34FT035	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
555	10HAH34FT036	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
556	10HAH34FT037	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
557	10HAH34FT038	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
558	10HAH34FT039	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
559	10HAH34FT040	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
560	10HAH34FT041	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
561	10HAH34FT042	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
562	10HAH34FT043	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
563	10HAH34FT044	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
564	10HAH34FT045	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
565	10HAH34FT046	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
566	10HAH34FT047	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
567	10HAH34FT048	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
568	10HAH34FT049	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
569	10HAH34FT050	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
570	10HAH34FT051	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
571	10HAH34FT052	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
572	10HAH34FT053	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
573	10HAH34FT054	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
574	10HAH34FT055	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
575	10HAH34FT056	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
576	10HAH34FT057	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
577	10HAH34FT058	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
578	10HAH34FT059	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
579	10HAH34FT060	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
580	10HAH34FT061	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
581	10HAH34FT062	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
582	10HAH34FT063	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
583	10HAH34FT064	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
584	10HAH34FT065	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
585	10HAH34FT066	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
586	10HAH34FT067	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
587	10HAH34FT068	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
588	10HAH34FT069	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
589	10HAH34FT070	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
590	10HAH34FT071	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
591	10HAH34FT072	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
592	10HAH34FT073	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
593	10HAH34FT074	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

594	10HAH34FT075	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
595	10HAH34FT076	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
596	10HAH34FT077	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
597	10HAH34FT078	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
598	10HAH34FT079	SH FRONT PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
599	10HAH34FT080	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
600	10HAH34FT081	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
601	10HAH34FT082	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
602	10HAH34FT083	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
603	10HAH34FT084	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
604	10HAH34FT085	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
605	10HAH34FT086	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
606	10HAH34FT087	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
607	10HAH34FT088	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
608	10HAH34FT089	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
609	10HAH34FT090	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
610	10HAH34FT091	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
611	10HAH34FT092	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
612	10HAH34FT093	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
613	10HAH34FT094	SH FRONT PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
614	10HAH36FT001	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
615	10HAH36FT002	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
616	10HAH36FT003	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
617	10HAH36FT004	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
618	10HAH36FT005	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
619	10HAH36FT006	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
620	10HAH36FT007	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
621	10HAH36FT008	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
622	10HAH36FT009	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
623	10HAH36FT010	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
624	10HAH36FT011	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
625	10HAH36FT012	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
626	10HAH36FT013	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
627	10HAH36FT014	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
628	10HAH36FT015	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
629	10HAH36FT016	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
630	10HAH36FT017	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
631	10HAH36FT018	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
632	10HAH36FT019	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
633	10HAH36FT020	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
634	10HAH36FT021	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
635	10HAH36FT022	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
636	10HAH36FT023	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
637	10HAH36FT024	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
638	10HAH36FT025	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
639	10HAH36FT026	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
640	10HAH36FT027	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
641	10HAH36FT028	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

642	10HAH36FT029	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
643	10HAH36FT030	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
644	10HAH36FT031	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
645	10HAH36FT032	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
646	10HAH36FT033	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
647	10HAH36FT034	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
648	10HAH36FT035	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
649	10HAH36FT036	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
650	10HAH36FT037	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
651	10HAH36FT038	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
652	10HAH36FT039	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
653	10HAH36FT040	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
654	10HAH36FT041	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
655	10HAH36FT042	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
656	10HAH36FT043	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
657	10HAH36FT044	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
658	10HAH36FT045	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
659	10HAH36FT046	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
660	10HAH36FT047	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
661	10HAH36FT048	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
662	10HAH36FT049	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
663	10HAH36FT050	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
664	10HAH36FT051	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
665	10HAH36FT052	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
666	10HAH36FT053	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
667	10HAH36FT054	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
668	10HAH36FT055	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
669	10HAH36FT056	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
670	10HAH36FT057	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
671	10HAH36FT058	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
672	10HAH36FT059	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
673	10HAH36FT060	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
674	10HAH36FT061	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
675	10HAH36FT062	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
676	10HAH36FT063	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
677	10HAH36FT064	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
678	10HAH36FT065	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
679	10HAH36FT066	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
680	10HAH36FT067	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
681	10HAH36FT068	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
682	10HAH36FT069	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
683	10HAH36FT070	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
684	10HAH36FT071	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
685	10HAH36FT072	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
686	10HAH36FT073	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
687	10HAH36FT074	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
688	10HAH36FT075	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
689	10HAH36FT076	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

690	10HAH36FT077	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
691	10HAH36FT078	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
692	10HAH36FT079	SH REAR PLATEN ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
693	10HAH36FT080	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
694	10HAH36FT081	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
695	10HAH36FT082	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
696	10HAH36FT083	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
697	10HAH36FT084	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
698	10HAH36FT085	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
699	10HAH36FT086	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
700	10HAH36FT087	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
701	10HAH36FT088	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
702	10HAH36FT089	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
703	10HAH36FT090	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
704	10HAH36FT091	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
705	10HAH36FT092	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
706	10HAH36FT093	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
707	10HAH36FT094	SH REAR PLATEN ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
708	10HAH41FT001	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
709	10HAH41FT002	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
710	10HAH41FT003	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
711	10HAH41FT004	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
712	10HAH41FT005	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
713	10HAH41FT006	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
714	10HAH41FT007	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
715	10HAH41FT008	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
716	10HAH41FT009	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
717	10HAH41FT010	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
718	10HAH41FT011	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
719	10HAH41FT012	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
720	10HAH41FT013	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
721	10HAH41FT014	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
722	10HAH41FT015	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
723	10HAH41FT016	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
724	10HAH41FT017	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
725	10HAH41FT018	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
726	10HAH41FT019	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
727	10HAH41FT020	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
728	10HAH41FT021	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
729	10HAH41FT022	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
730	10HAH41FT023	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
731	10HAH41FT024	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
732	10HAH41FT025	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
733	10HAH41FT026	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
734	10HAH41FT027	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
735	10HAH41FT028	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
736	10HAH41FT029	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
737	10HAH41FT030	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

738	10HAH41FT031	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
739	10HAH41FT032	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
740	10HAH41FT033	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
741	10HAH41FT034	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
742	10HAH41FT035	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
743	10HAH41FT036	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
744	10HAH41FT037	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
745	10HAH41FT038	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
746	10HAH41FT039	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
747	10HAH41FT040	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
748	10HAH41FT041	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
749	10HAH41FT042	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
750	10HAH41FT043	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
751	10HAH41FT044	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
752	10HAH41FT045	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
753	10HAH41FT046	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
754	10HAH41FT047	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
755	10HAH41FT048	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
756	10HAH41FT049	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
757	10HAH41FT050	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
758	10HAH41FT051	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
759	10HAH41FT052	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
760	10HAH41FT053	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
761	10HAH41FT054	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
762	10HAH41FT055	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
763	10HAH41FT056	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
764	10HAH41FT057	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
765	10HAH41FT058	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
766	10HAH41FT059	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
767	10HAH41FT060	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
768	10HAH41FT061	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
769	10HAH41FT062	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
770	10HAH41FT063	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
771	10HAH41FT064	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
772	10HAH41FT065	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
773	10HAH41FT066	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
774	10HAH41FT067	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
775	10HAH41FT068	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
776	10HAH41FT069	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
777	10HAH41FT070	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
778	10HAH41FT071	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
779	10HAH41FT072	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
780	10HAH41FT073	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
781	10HAH41FT074	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
782	10HAH41FT075	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
783	10HAH41FT076	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
784	10HAH41FT077	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
785	10HAH41FT078	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

786	10HAH41FT079	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
787	10HAH41FT080	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
788	10HAH41FT081	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
789	10HAH41FT082	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
790	10HAH41FT083	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
791	10HAH41FT084	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
792	10HAH41FT085	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
793	10HAH41FT086	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
794	10HAH41FT087	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
795	10HAH41FT088	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
796	10HAH41FT089	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
797	10HAH41FT090	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
798	10HAH41FT091	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
799	10HAH41FT092	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
800	10HAH41FT093	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
801	10HAH41FT094	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
802	10HAH41FT095	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
803	10HAH41FT096	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
804	10HAH41FT097	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
805	10HAH41FT098	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
806	10HAH41FT099	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
807	10HAH41FT100	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
808	10HAH41FT101	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
809	10HAH41FT102	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
810	10HAH41FT103	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
811	10HAH41FT104	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
812	10HAH41FT105	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
813	10HAH41FT106	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
814	10HAH41FT107	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
815	10HAH41FT108	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
816	10HAH41FT109	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
817	10HAH41FT110	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
818	10HAH41FT111	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
819	10HAH41FT112	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
820	10HAH41FT113	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
821	10HAH41FT114	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
822	10HAH41FT115	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
823	10HAH41FT116	FINISH SH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
824	10HAH41FT117	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
825	10HAH41FT118	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
826	10HAH41FT119	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
827	10HAH41FT120	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
828	10HAH41FT121	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
829	10HAH41FT122	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
830	10HAH41FT123	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
831	10HAH41FT124	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
832	10HAH41FT125	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
833	10HAH41FT126	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

834	10HAH41FT127	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
835	10HAH41FT128	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
836	10HAH41FT129	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
837	10HAH41FT130	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
838	10HAH41FT131	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
839	10HAH41FT132	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
840	10HAH41FT133	FINISH SH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
841	10HAJ07FT001	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
842	10HAJ07FT002	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
843	10HAJ07FT003	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
844	10HAJ07FT004	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
845	10HAJ07FT005	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
846	10HAJ07FT006	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
847	10HAJ07FT007	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
848	10HAJ07FT008	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
849	10HAJ07FT009	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
850	10HAJ07FT010	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
851	10HAJ07FT011	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
852	10HAJ07FT012	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
853	10HAJ07FT013	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
854	10HAJ07FT014	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
855	10HAJ07FT015	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
856	10HAJ07FT016	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
857	10HAJ07FT017	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
858	10HAJ07FT018	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
859	10HAJ07FT019	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
860	10HAJ07FT020	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
861	10HAJ07FT021	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
862	10HAJ07FT022	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
863	10HAJ07FT023	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
864	10HAJ07FT024	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
865	10HAJ07FT025	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
866	10HAJ07FT026	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
867	10HAJ07FT027	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
868	10HAJ07FT028	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
869	10HAJ07FT029	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
870	10HAJ07FT030	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
871	10HAJ07FT031	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
872	10HAJ07FT032	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
873	10HAJ07FT033	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
874	10HAJ07FT034	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
875	10HAJ07FT035	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
876	10HAJ07FT036	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
877	10HAJ07FT037	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
878	10HAJ07FT038	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
879	10HAJ07FT039	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
880	10HAJ07FT040	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
881	10HAJ07FT041	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

882	10HAJ07FT042	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
883	10HAJ07FT043	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
884	10HAJ07FT044	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
885	10HAJ07FT045	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
886	10HAJ07FT046	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
887	10HAJ07FT047	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
888	10HAJ07FT048	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
889	10HAJ07FT049	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
890	10HAJ07FT050	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
891	10HAJ07FT051	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
892	10HAJ07FT052	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
893	10HAJ07FT053	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
894	10HAJ07FT054	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
895	10HAJ07FT055	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
896	10HAJ07FT056	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
897	10HAJ07FT057	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
898	10HAJ07FT058	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
899	10HAJ07FT059	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
900	10HAJ07FT060	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
901	10HAJ07FT061	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
902	10HAJ07FT062	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
903	10HAJ07FT063	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
904	10HAJ07FT064	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
905	10HAJ07FT065	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
906	10HAJ07FT066	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
907	10HAJ07FT067	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
908	10HAJ07FT068	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
909	10HAJ07FT069	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
910	10HAJ07FT070	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
911	10HAJ07FT071	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
912	10HAJ07FT072	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
913	10HAJ07FT073	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
914	10HAJ07FT074	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
915	10HAJ07FT075	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
916	10HAJ07FT076	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
917	10HAJ07FT077	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
918	10HAJ07FT078	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
919	10HAJ07FT079	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
920	10HAJ07FT080	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
921	10HAJ07FT081	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
922	10HAJ07FT082	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
923	10HAJ07FT083	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
924	10HAJ07FT084	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
925	10HAJ07FT085	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
926	10HAJ07FT086	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
927	10HAJ07FT087	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
928	10HAJ07FT088	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
929	10HAJ07FT089	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

930	10HAJ07FT090	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
931	10HAJ07FT091	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
932	10HAJ07FT092	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
933	10HAJ07FT093	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
934	10HAJ07FT094	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
935	10HAJ07FT095	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
936	10HAJ07FT096	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
937	10HAJ07FT097	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
938	10HAJ07FT098	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
939	10HAJ07FT099	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
940	10HAJ07FT100	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
941	10HAJ07FT101	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
942	10HAJ07FT102	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
943	10HAJ07FT103	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
944	10HAJ07FT104	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
945	10HAJ07FT105	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
946	10HAJ07FT106	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
947	10HAJ07FT107	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
948	10HAJ07FT108	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
949	10HAJ07FT109	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
950	10HAJ07FT110	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
951	10HAJ07FT111	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
952	10HAJ07FT112	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
953	10HAJ07FT113	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
954	10HAJ07FT114	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
955	10HAJ07FT115	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
956	10HAJ07FT116	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
957	10HAJ07FT117	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
958	10HAJ07FT118	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
959	10HAJ07FT119	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
960	10HAJ07FT120	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
961	10HAJ07FT121	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
962	10HAJ07FT122	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
963	10HAJ07FT123	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
964	10HAJ07FT124	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
965	10HAJ07FT125	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
966	10HAJ07FT126	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
967	10HAJ07FT127	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
968	10HAJ07FT128	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
969	10HAJ07FT129	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
970	10HAJ07FT130	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
971	10HAJ07FT131	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
972	10HAJ07FT132	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
973	10HAJ07FT133	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
974	10HAJ07FT134	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
975	10HAJ07FT135	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
976	10HAJ07FT136	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
977	10HAJ07FT137	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

978	10HAJ07FT138	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
979	10HAJ07FT139	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
980	10HAJ07FT140	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
981	10HAJ07FT141	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
982	10HAJ07FT142	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
983	10HAJ07FT143	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
984	10HAJ07FT144	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
985	10HAJ07FT145	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
986	10HAJ07FT146	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
987	10HAJ07FT147	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
988	10HAJ07FT148	LTRH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
989	10HAJ07FT149	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
990	10HAJ07FT150	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
991	10HAJ07FT151	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
992	10HAJ07FT152	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
993	10HAJ07FT153	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
994	10HAJ07FT154	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
995	10HAJ07FT155	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
996	10HAJ07FT156	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
997	10HAJ07FT157	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
998	10HAJ07FT158	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
999	10HAJ07FT159	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1000	10HAJ07FT160	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1001	10HAJ07FT161	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1002	10HAJ07FT162	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1003	10HAJ07FT163	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1004	10HAJ07FT164	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1005	10HAJ07FT165	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1006	10HAJ07FT166	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1007	10HAJ07FT167	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1008	10HAJ07FT168	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1009	10HAJ07FT169	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1010	10HAJ07FT170	LTRH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1011	10HAJ30FT001	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1012	10HAJ30FT002	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1013	10HAJ30FT003	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1014	10HAJ30FT004	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1015	10HAJ30FT005	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1016	10HAJ30FT006	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1017	10HAJ30FT007	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1018	10HAJ30FT008	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1019	10HAJ30FT009	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1020	10HAJ30FT010	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1021	10HAJ30FT011	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1022	10HAJ30FT012	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1023	10HAJ30FT013	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1024	10HAJ30FT014	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1025	10HAJ30FT015	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

1026	10HAJ30FT016	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1027	10HAJ30FT017	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1028	10HAJ30FT018	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1029	10HAJ30FT019	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1030	10HAJ30FT020	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1031	10HAJ30FT021	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1032	10HAJ30FT022	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1033	10HAJ30FT023	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1034	10HAJ30FT024	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1035	10HAJ30FT025	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1036	10HAJ30FT026	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1037	10HAJ30FT027	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1038	10HAJ30FT028	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1039	10HAJ30FT029	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1040	10HAJ30FT030	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1041	10HAJ30FT031	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1042	10HAJ30FT032	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1043	10HAJ30FT033	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1044	10HAJ30FT034	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1045	10HAJ30FT035	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1046	10HAJ30FT036	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1047	10HAJ30FT037	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1048	10HAJ30FT038	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1049	10HAJ30FT039	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1050	10HAJ30FT040	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1051	10HAJ30FT041	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1052	10HAJ30FT042	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1053	10HAJ30FT043	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1054	10HAJ30FT044	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1055	10HAJ30FT045	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1056	10HAJ30FT046	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1057	10HAJ30FT047	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1058	10HAJ30FT048	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1059	10HAJ30FT049	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1060	10HAJ30FT050	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1061	10HAJ30FT051	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1062	10HAJ30FT052	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1063	10HAJ30FT053	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1064	10HAJ30FT054	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1065	10HAJ30FT055	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1066	10HAJ30FT056	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1067	10HAJ30FT057	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1068	10HAJ30FT058	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1069	10HAJ30FT059	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1070	10HAJ30FT060	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1071	10HAJ30FT061	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1072	10HAJ30FT062	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1073	10HAJ30FT063	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN

1074	10HAJ30FT064	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1075	10HAJ30FT065	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1076	10HAJ30FT066	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1077	10HAJ30FT067	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1078	10HAJ30FT068	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1079	10HAJ30FT069	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1080	10HAJ30FT070	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1081	10HAJ30FT071	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1082	10HAJ30FT072	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1083	10HAJ30FT073	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1084	10HAJ30FT074	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1085	10HAJ30FT075	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1086	10HAJ30FT076	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1087	10HAJ30FT077	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1088	10HAJ30FT078	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1089	10HAJ30FT079	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1090	10HAJ30FT080	FINISH RH ASSEMBLY OUTSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1091	10HAJ30FT081	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1092	10HAJ30FT082	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1093	10HAJ30FT083	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1094	10HAJ30FT084	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1095	10HAJ30FT085	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1096	10HAJ30FT086	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1097	10HAJ30FT087	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1098	10HAJ30FT088	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1099	10HAJ30FT089	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1100	10HAJ30FT090	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1101	10HAJ30FT091	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1102	10HAJ30FT092	FINISH RH ASSEMBLY INSIDE FLUE GAS PATH TEMP	SINGLE I/P TT	TC-K	0 - 700	Deg C	TRICHY - EDN
1103	10HCB01CT001	SB STEAM SUPPLY TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1104	10HCB30CT001	RIGHT SIDE LR BLOWERS DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1105	10HCB30CT002	RIGHT SIDE LR BLOWERS DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1106	10HCB40CT001	WALL BLOWERS-RIGHT & REAR DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1107	10HCB40CT002	WALL BLOWERS-RIGHT & REAR DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1108	10HCB03CT001	RAPH "A" SB DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1109	10HCB03CT002	RAPH "A" SB DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1110	10HCB03CT003	RAPH "B" SB DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1111	10HCB03CT004	RAPH "B" SB DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1112	10HCB10CT001	LEFT SIDE LR BLOWERS DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1113	10HCB10CT002	LEFT SIDE LR BLOWERS DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1114	10HCB20CT001	WALL BLOWERS-LEFT & FRONT DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1115	10HCB20CT002	WALL BLOWERS-LEFT & FRONT DRAIN TEMP	SINGLE I/P TT	TC-K	0 - 600	Deg C	TRICHY - EDN
1116	10HNC10FT003	ID FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1117	10HNC10FT004	ID FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1118	10HNC10FT006	ID FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1119	10HNC10FT008	ID FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1120	10HNC10FT010	ID FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1121	10HNC10FT022	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1122	10HNC10FT023	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1123	10HNC10FT019	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1124	10HNC10FT025	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1125	10HNC10FT026	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1126	10HNC10FT020	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM

1127	10HNC10FT028	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1128	10HNC10FT029	ID FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1129	10HNC10FT035	ID FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1130	10HNC10FT036	ID FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1131	10HNC15FT003	ID FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1132	10HNC15FT004	ID FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1133	10HNC15FT006	ID FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1134	10HNC15FT008	ID FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1135	10HNC15FT010	ID FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1136	10HNC15FT022	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1137	10HNC15FT023	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1138	10HNC15FT019	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1139	10HNC15FT025	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1140	10HNC15FT026	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1141	10HNC15FT020	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1142	10HNC15FT028	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1143	10HNC15FT029	ID FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1144	10HNC15FT035	ID FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1145	10HNC15FT036	ID FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1146	10HLB10FT003	FD FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1147	10HLB10FT004	FD FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1148	10HLB10FT006	FD FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1149	10HLB10FT008	FD FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1150	10HLB10FT010	FD FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1151	10HLB10FT019	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1152	10HLB10FT022	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1153	10HLB10FT023	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1154	10HLB10FT020	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1155	10HLB10FT025	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1156	10HLB10FT026	FD FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1157	10HLB10FT035	FD FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1158	10HLB10FT036	FD FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1159	10HLB15FT003	FD FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1160	10HLB15FT004	FD FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1161	10HLB15FT006	FD FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1162	10HLB15FT008	FD FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1163	10HLB15FT010	FD FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1164	10HLB15FT019	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1165	10HLB15FT022	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1166	10HLB15FT023	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1167	10HLB15FT020	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1168	10HLB15FT025	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1169	10HLB15FT026	FD FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1170	10HLB15FT035	FD FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1171	10HLB15FT036	FD FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1172	10HFE10FT003	PA FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1173	10HFE10FT004	PA FAN-A MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1174	10HFE10FT006	PA FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1175	10HFE10FT008	PA FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1176	10HFE10FT010	PA FAN-A MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1177	10HFE10FT022	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1178	10HFE10FT023	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1179	10HFE10FT019	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1180	10HFE10FT025	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1181	10HFE10FT026	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1182	10HFE10FT020	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1183	10HFE10FT028	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1184	10HFE10FT029	PA FAN-A BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1185	10HFE10FT035	PA FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1186	10HFE10FT036	PA FAN-A MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1187	10HFE15FT003	PA FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1188	10HFE15FT004	PA FAN-B MOTOR NDE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1189	10HFE15FT006	PA FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1190	10HFE15FT008	PA FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1191	10HFE15FT010	PA FAN-B MOTOR WINDING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1192	10HFE15FT022	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1193	10HFE15FT023	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1194	10HFE15FT019	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1195	10HFE15FT025	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1196	10HFE15FT026	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1197	10HFE15FT020	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1198	10HFE15FT028	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1199	10HFE15FT029	PA FAN-B BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1200	10HFE15FT035	PA FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1201	10HFE15FT036	PA FAN-B MOTOR DE BEARING TEMPERATURE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1202	10LCB01FT013	CEP-A MTR WNDG TEMP-R PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1203	10LCB01FT015	CEP-A MTR WNDG TEMP-Y PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1204	10LCB01FT017	CEP-A MTR WNDG TEMP-B PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1205	10LCB01FT018	CEP-A MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1206	10LCB01FT019	CEP-A MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1207	10LCB01FT020	CEP-A MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1208	10LCB01FT021	CEP-A MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1209	10LCB02FT013	CEP-B MTR WNDG TEMP-R PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1210	10LCB02FT015	CEP-B MTR WNDG TEMP-Y PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1211	10LCB02FT017	CEP-B MTR WNDG TEMP-B PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1212	10LCB02FT018	CEP-B MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1213	10LCB02FT019	CEP-B MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1214	10LCB02FT020	CEP-B MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1215	10LCB02FT021	CEP-B MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1216	10LCB03FT013	CEP-C MTR WNDG TEMP-R PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1217	10LCB03FT015	CEP-C MTR WNDG TEMP-Y PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1218	10LCB03FT017	CEP-C MTR WNDG TEMP-B PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1219	10LCB03FT018	CEP-C MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1220	10LCB03FT019	CEP-C MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1221	10LCB03FT020	CEP-C MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM

1222	10LCB03FT021	CEP-C MOTOR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1223	10PAB01FT102	CW PUMP-A MTR WINDING TEMP - R	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1224	10PAB01FT104	CW PUMP-A MTR WINDING TEMP - Y	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1225	10PAB01FT106	CW PUMP-A MTR WINDING TEMP - B	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1226	10PAB01FT123	CW PUMP-A MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1227	10PAB01FT124	CW PUMP-A MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1228	10PAB02FT102	CW PUMP-B MTR WINDING TEMP - R	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1229	10PAB02FT104	CW PUMP-B MTR WINDING TEMP - Y	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1230	10PAB02FT106	CW PUMP-B MTR WINDING TEMP - B	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1231	10PAB02FT123	CW PUMP-B MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1232	10PAB02FT124	CW PUMP-B MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1233	10PAB03FT102	CW PUMP-C MTR WINDING TEMP - R	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1234	10PAB03FT104	CW PUMP-C MTR WINDING TEMP - Y	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1235	10PAB03FT106	CW PUMP-C MTR WINDING TEMP - B	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1236	10PAB03FT123	CW PUMP-C MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1237	10PAB03FT124	CW PUMP-C MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1238	10PCB04FT102	ACW PUMP-A MTR WINDING TEMP - R	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1239	10PCB04FT104	ACW PUMP-A MTR WINDING TEMP - Y	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1240	10PCB04FT106	ACW PUMP-A MTR WINDING TEMP - B	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1241	10PCB04FT114	ACW PUMP-A THRST BRG TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1242	10PCB04FT115	ACW PUMP-A THRST BRG TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1243	10PCB04FT120	ACW PUMP-A MTR BRG TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1244	10PCB04FT121	ACW PUMP-A MTR BRG TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1245	10PCB04FT123	ACW PUMP-A MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1246	10PCB04FT124	ACW PUMP-A MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1247	10PCB05FT102	ACW PUMP-B MTR WINDING TEMP - R	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1248	10PCB05FT104	ACW PUMP-B MTR WINDING TEMP - Y	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1249	10PCB05FT106	ACW PUMP-B MTR WINDING TEMP - B	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1250	10PCB05FT114	ACW PUMP-B THRST BRG TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1251	10PCB05FT115	ACW PUMP-B THRST BRG TEMP	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1252	10PCB05FT120	ACW PUMP-B MTR BRG TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1253	10PCB05FT121	ACW PUMP-B MTR BRG TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1254	10PCB05FT123	ACW PUMP-B MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1255	10PCB05FT124	ACW PUMP-B MTR BRG TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1256	10PGC31FT102	SG DMCWP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1257	10PGC31FT104	SG DMCWP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1258	10PGC31FT106	SG DMCWP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1259	10PGC31FT120	SG DMCWP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1260	10PGC31FT121	SG DMCWP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1261	10PGC31FT123	SG DMCWP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1262	10PGC31FT124	SG DMCWP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1263	10PGC32FT102	SG DMCWP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1264	10PGC32FT104	SG DMCWP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1265	10PGC32FT106	SG DMCWP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1266	10PGC32FT120	SG DMCWP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1267	10PGC32FT121	SG DMCWP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1268	10PGC32FT123	SG DMCWP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1269	10PGC32FT124	SG DMCWP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1270	10PGC01FT102	TG DMCWP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1271	10PGC01FT104	TG DMCWP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1272	10PGC01FT106	TG DMCWP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1273	10PGC01FT120	TG DMCWP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1274	10PGC01FT121	TG DMCWP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1275	10PGC01FT123	TG DMCWP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1276	10PGC01FT124	TG DMCWP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1277	10PGC02FT102	TG DMCWP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1278	10PGC02FT104	TG DMCWP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1279	10PGC02FT106	TG DMCWP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1280	10PGC02FT120	TG DMCWP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1281	10PGC02FT121	TG DMCWP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1282	10PGC02FT123	TG DMCWP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1283	10PGC02FT124	TG DMCWP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1284	10PGC03FT102	TG DMCWP-C MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1285	10PGC03FT104	TG DMCWP-C MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1286	10PGC03FT106	TG DMCWP-C MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1287	10PGC03FT120	TG DMCWP-C MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1288	10PGC03FT121	TG DMCWP-C MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1289	10PGC03FT123	TG DMCWP-C MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1290	10PGC03FT124	TG DMCWP-C MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1291	10LCB10FT013A	DRIP PUMP-A MTR WNDG TEMP-R PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1292	10LCB10FT015A	DRIP PUMP-A MTR WNDG TEMP-Y PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1293	10LCB10FT017A	DRIP PUMP-A MTR WNDG TEMP-B PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1294	10LCB10FT018	DRIP PUMP-A MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1295	10LCB10FT019	DRIP PUMP-A MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1296	10LCB10FT020	DRIP PUMP-A MTR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1297	10LCB10FT021	DRIP PUMP-A MTR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1298	10LCB20FT013A	DRIP PUMP-B MTR WNDG TEMP-R PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1299	10LCB20FT015A	DRIP PUMP-B MTR WNDG TEMP-Y PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1300	10LCB20FT017A	DRIP PUMP-B MTR WNDG TEMP-B PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1301	10LCB20FT018	DRIP PUMP-B MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1302	10LCB20FT019	DRIP PUMP-B MOTOR BEARING METAL TEMP - DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1303	10LCB20FT020	DRIP PUMP-B MTR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1304	10LCB20FT021	DRIP PUMP-B MTR BEARING METAL TEMP - NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1305	10GAD25FT102	RW PUMP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1306	10GAD25FT104	RW PUMP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1307	10GAD25FT106	RW PUMP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1308	10GAD25FT120	RW PUMP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1309	10GAD25FT121	RW PUMP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1310	10GAD25FT123	RW PUMP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1311	10GAD25FT124	RW PUMP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1312	10GAD26FT102	RW PUMP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1313	10GAD26FT104	RW PUMP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1314	10GAD26FT106	RW PUMP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1315	10GAD26FT120	RW PUMP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1316	10GAD26FT121	RW PUMP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM

1317	10GAD26FT123	RW PUMP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1318	10GAD26FT124	RW PUMP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1319	10GAD01FT102	RW INTAKE PUMP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1320	10GAD01FT104	RW INTAKE PUMP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1321	10GAD01FT106	RW INTAKE PUMP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1322	10GAD01FT120	RW INTAKE PUMP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1323	10GAD01FT121	RW INTAKE PUMP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1324	10GAD01FT123	RW INTAKE PUMP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1325	10GAD01FT124	RW INTAKE PUMP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1326	10GAD02FT102	RW INTAKE PUMP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1327	10GAD02FT104	RW INTAKE PUMP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1328	10GAD02FT106	RW INTAKE PUMP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1329	10GAD02FT120	RW INTAKE PUMP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1330	10GAD02FT121	RW INTAKE PUMP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1331	10GAD02FT123	RW INTAKE PUMP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1332	10GAD02FT124	RW INTAKE PUMP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1333	10GBK01FT102	APH/ESP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1334	10GBK01FT104	APH/ESP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1335	10GBK01FT106	APH/ESP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1336	10GBK01FT120	APH/ESP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1337	10GBK01FT121	APH/ESP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1338	10GBK01FT123	APH/ESP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1339	10GBK01FT124	APH/ESP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1340	10GBK02FT102	APH/ESP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1341	10GBK02FT104	APH/ESP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1342	10GBK02FT106	APH/ESP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1343	10GBK02FT120	APH/ESP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1344	10GBK02FT121	APH/ESP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1345	10GBK02FT123	APH/ESP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1346	10GBK02FT124	APH/ESP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1347	10GAD21FT102	AHP-B MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1348	10GAD21FT104	AHP-B MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1349	10GAD21FT106	AHP-B MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1350	10GAD21FT120	AHP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1351	10GAD21FT121	AHP-B MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1352	10GAD21FT123	AHP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1353	10GAD21FT124	AHP-B MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1354	10GAD22FT102	AHP-A MTR WNDG TEMP R-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1355	10GAD22FT104	AHP-A MTR WNDG TEMP Y-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1356	10GAD22FT106	AHP-A MTR WNDG TEMP B-PHASE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1357	10GAD22FT120	AHP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1358	10GAD22FT121	AHP-A MTR BRG MTL TEMP -DE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1359	10GAD22FT123	AHP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1360	10GAD22FT124	AHP-A MTR BRG MTL TEMP -NDE	SINGLE I/P TT	RTD	0 - 200	Deg C	PEM
1361	LBA10CT005A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1362	LBA10CT006A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1363	LBA11CT007A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1364	LBA12CT007A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1365	LBB10CT005A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1366	LBB10CT006A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1367	LBB11CT007A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1368	LBB12CT007A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1369	LBB21CT001A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1370	LBB21CT002A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1371	LBB22CT001A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1372	LBB22CT002A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1373	LBC10CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1374	LBG30CT001A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1375	LBG30CT002A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1376	LBQ60CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1377	LBQ70CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1378	LBQ90CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1379	LBS30CT001A		SINGLE I/P TT	TC-K	0 - 300	Deg C	TG DCS
1380	LBS40CT001A		SINGLE I/P TT	TC-K	0 - 300	Deg C	TG DCS
1381	LBS50CT001A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1382	LBS63CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1383	LBS63CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1384	LBS64CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1385	LBS64CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1386	MAA11CT021A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1387	MAA11CT022A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1388	MAA12CT021A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1389	MAA12CT022A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1390	MAA21CT021A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1391	MAA50CT012A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1392	MAA50CT013A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1393	MAA50CT016A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1394	MAA50CT017A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1395	MAA50CT022A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1396	MAA50CT023A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1397	MAA50CT025A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1398	MAA50CT026A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1399	MAA50CT031A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1400	MAA50CT032A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1401	MAA50CT051A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1402	MAA50CT052A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1403	MAB11CT021A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1404	MAB21CT021A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1405	MAB50CT012A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1406	MAB50CT013A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1407	MAB50CT022A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1408	MAB50CT023A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1409	MAB50CT041A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1410	MAB50CT042A		SINGLE I/P TT	TC-K	0 - 700	Deg C	TG DCS
1411	MAC10CT011A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS

1412	MAC10CT012A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1413	MAC10CT072A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1414	MAC10CT073A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1415	MAC20CT011A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1416	MAC20CT012A		SINGLE I/P TT	TC-K	0 - 400	Deg C	TG DCS
1417	MAC20CT072A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1418	MAC20CT073A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1419	MAD11CT011A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1420	MAD11CT011B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1421	MAD11CT011C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1422	MAD11CT012A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1423	MAD11CT012B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1424	MAD11CT012C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1425	MAD11CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1426	MAD11CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1427	MAD11CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1428	MAD11CT014A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1429	MAD11CT014B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1430	MAD11CT014C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1431	MAD12CT011A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1432	MAD12CT011B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1433	MAD12CT011C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1434	MAD12CT012A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1435	MAD12CT012B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1436	MAD12CT012C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1437	MAD12CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1438	MAD12CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1439	MAD12CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1440	MAD12CT014A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1441	MAD12CT014B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1442	MAD12CT014C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1443	MAD12CT031A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1444	MAD12CT031B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1445	MAD12CT031C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1446	MAD12CT032A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1447	MAD12CT032B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1448	MAD12CT032C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1449	MAD12CT033A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1450	MAD12CT033B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1451	MAD12CT033C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1452	MAD12CT034A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1453	MAD12CT034B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1454	MAD12CT034C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1455	MAD13CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1456	MAD13CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1457	MAD13CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1458	MAD13CT017A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1459	MAD13CT017B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1460	MAD13CT017C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1461	MAD14CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1462	MAD14CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1463	MAD14CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1464	MAD14CT017A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1465	MAD14CT017B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1466	MAD14CT017C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1467	MAD15CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1468	MAD15CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1469	MAD15CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1470	MAD15CT017A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1471	MAD15CT017B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1472	MAD15CT017C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1473	MAM20CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1474	MAM20CT002A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1475	MAM40CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1476	MAM40CT002A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1477	MAN52CT002A		SINGLE I/P TT	TC-K	0 - 250	Deg C	TG DCS
1478	MAN52CT003A		SINGLE I/P TT	TC-K	0 - 250	Deg C	TG DCS
1479	MAN55CT002A		SINGLE I/P TT	TC-K	0 - 250	Deg C	TG DCS
1480	MAN55CT003A		SINGLE I/P TT	TC-K	0 - 250	Deg C	TG DCS
1481	MAW20CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1482	MAW20CT003A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1483	MAW60CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1484	MAW60CT001A		SINGLE I/P TT	TC-K	0 - 600	Deg C	TG DCS
1485	MAW60CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1486	MAW61CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1487	MAW61CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1488	MAW70CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1489	MAW71CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1490	MKD11CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1491	MKD11CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1492	MKD11CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1493	MKD11CT017A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1494	MKD11CT017B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1495	MKD11CT017C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1496	MKD12CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1497	MKD12CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1498	MKD12CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1499	MKD12CT017A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1500	MKD12CT017B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1501	MKD12CT017C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1502	MKD21CT013A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1503	MKD21CT013B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1504	MKD21CT013C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1505	MKD21CT014A		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1506	MKD21CT014B		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS

1507	MKD21CT014C		SINGLE I/P TT	TC-K	0 - 150	Deg C	TG DCS
1508	XAA51CT053		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1509	XAA52CT053		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1510	XAL01CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1511	XAL01CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1512	XAL01CT003		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1513	XAL01CT004		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1514	XAL01CT005		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1515	XAL01CT006		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1516	XAL02CT001		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1517	XAL02CT002		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1518	XAL02CT003		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1519	XAL02CT004		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1520	XAL02CT005		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1521	XAL02CT006		SINGLE I/P TT	TC-K	0 - 500	Deg C	TG DCS
1522	MAV10CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1523	MAV42CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1524	MAV42CT002A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1525	MAV71CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1526	MAV71CT003A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1527	MAV71CT005A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1528	MAV71CT007A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1529	MAV71CT009A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1530	MAV72CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1531	MAV72CT002A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1532	MAV73CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1533	MAV91CT001		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1534	MAV91CT002		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1535	MKA06CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1536	MKA07CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1537	MKA20CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1538	MKA20CT002A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1539	MKA20CT003A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1540	MKA20CT004A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1541	MKA20CT005A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1542	MKA20CT006A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1543	MKA20CT007A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1544	MKA20CT008A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1545	MKA20CT009A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1546	MKA20CT010A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1547	MKA20CT011A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1548	MKA20CT012A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1549	MKA21CT001		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1550	MKA21CT002		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1551	MKA21CT003		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1552	MKA21CT004		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1553	MKA21CT005		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1554	MKA21CT006		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1555	MKA21CT007		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1556	MKA21CT008		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1557	MKA21CT009		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1558	MKA21CT010		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1559	MKA21CT011		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1560	MKA21CT012		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1561	MKA21CT013		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1562	MKA21CT014		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1563	MKA21CT015		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1564	MKA21CT016		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1565	MKA21CT017		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1566	MKA21CT018		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1567	MKA21CT019		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1568	MKA21CT020		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1569	MKA21CT021		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1570	MKA21CT022		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1571	MKA21CT023		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1572	MKA21CT024		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1573	MKA21CT025		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1574	MKA21CT026		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1575	MKA21CT027		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1576	MKA21CT028		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1577	MKA21CT029		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1578	MKA21CT030		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1579	MKA21CT031		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1580	MKA21CT032		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1581	MKA21CT033		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1582	MKA21CT034		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1583	MKA21CT035		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1584	MKA21CT036		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1585	MKA21CT037		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1586	MKA21CT038		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1587	MKA21CT039		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1588	MKA21CT040		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1589	MKA21CT041		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1590	MKA21CT042		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1591	MKA22CT001		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1592	MKA22CT002		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1593	MKA22CT003		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1594	MKA22CT004		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1595	MKA22CT005		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1596	MKA22CT006		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1597	MKA22CT007		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1598	MKA22CT008		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1599	MKA22CT009		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1600	MKA22CT010		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1601	MKA22CT011		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS

1602	MKA22CT012		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1603	MKA22CT013		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1604	MKA22CT014		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1605	MKA22CT015		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1606	MKA22CT016		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1607	MKA22CT017		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1608	MKA22CT018		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1609	MKA22CT019		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1610	MKA22CT020		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1611	MKA22CT021		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1612	MKA22CT022		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1613	MKA22CT023		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1614	MKA22CT024		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1615	MKA22CT025		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1616	MKA22CT026		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1617	MKA22CT027		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1618	MKA22CT028		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1619	MKA22CT029		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1620	MKA22CT030		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1621	MKA22CT031		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1622	MKA22CT032		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1623	MKA22CT033		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1624	MKA22CT034		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1625	MKA22CT035		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1626	MKA22CT036		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1627	MKA22CT037		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1628	MKA22CT038		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1629	MKA22CT039		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1630	MKA22CT040		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1631	MKA22CT041		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1632	MKA22CT042		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1633	MKA27CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1634	MKA27CT002A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1635	MKA27CT003A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1636	MKA35CT001		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1637	MKA35CT002		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1638	MKA35CT003		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1639	MKA35CT004		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1640	MKA35CT005		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1641	MKA35CT006		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1642	MKA35CT007		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1643	MKA35CT008		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1644	MKA35CT009		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1645	MKA35CT010		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1646	MKA35CT011		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1647	MKA35CT012		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1648	MKA35CT051		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1649	MKA35CT052		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1650	MKA35CT053		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1651	MKA35CT054		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1652	MKA35CT055		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1653	MKA35CT056		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1654	MKA35CT057		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1655	MKA35CT058		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1656	MKA35CT059		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1657	MKA35CT060		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1658	MKA35CT061		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1659	MKA35CT062		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1660	MKA70CT019A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1661	MKA70CT039A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1662	MKA71CT012A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1663	MKA71CT013A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1664	MKA71CT032A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1665	MKA71CT033A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1666	MKA72CT011A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1667	MKA72CT012A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1668	MKA72CT013A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1669	MKA72CT014A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1670	MKC61CT001A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1671	MKC61CT002A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1672	MKC65CT002A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1673	MKC65CT003A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1674	MKC66CT001A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1675	MKF11CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1676	MKF41CT011A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1677	MKF51CT011A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1678	MKG73CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1679	MKW10CT010A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1680	MKW10CT011A		SINGLE I/P TT	RTD	0 - 250	Deg C	TG DCS
1681	MKW11CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1682	MKW20CT010A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1683	MKW20CT011A		SINGLE I/P TT	RTD	0 - 250	Deg C	TG DCS
1684	MKW21CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1685	MTA01CT160		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1686	MTA01CT161		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1687	MTA02CT160		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1688	MTA02CT161		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1689	PGB01CT0015A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1690	PGB01CT0016A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1691	PGB01CT002A		SINGLE I/P TT	RTD	0 - 150	Deg C	TG DCS
1692	PGB10CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1693	PGB11CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1694	PGB12CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1695	PGB13CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1696	PGB14CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS

1697	PGB15CT001A		SINGLE I/P TT	RTD	0 - 100	Deg C	TG DCS
1698	PGB21CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1699	PGB22CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1700	PGB23CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1701	PGB30CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1702	PGB30CT002A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1703	PGB32CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1704	PGB32CT002A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1705	PGB32CT003A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1706	PGB32CT004A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1707	PGB33CT001A		SINGLE I/P TT	RTD	0 - 200	Deg C	TG DCS
1708	XAV10CT001		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1709	XAV10CT002		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1710	XAV11CT001		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1711	XAV11CT002		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1712	XAV60CT001		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1713	XAV60CT002		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1714	XAV60CT003		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1715	XAV61CT001		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1716	XAV61CT002		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1717	XAV61CT003		SINGLE I/P TT	RTD	0 - 120	Deg C	TG DCS
1718	10HTA01CT001	Unit-1 Absorber Inlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1719	10HTA01CT002	Unit-1 Absorber Inlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1720	10HTA01CT003	Unit-1 Absorber Inlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1721	10HTA01CT004	Unit-1 Absorber Inlet Temperature Transmitter (After GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1722	10HTA01CT005	Unit-1 Absorber Inlet Temperature Transmitter (After GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1723	10HTA01CT006	Unit-1 Absorber Outlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1724	10HTA01CT007	Unit-1 Absorber Outlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1725	10HTA01CT008	Unit-1 Absorber Outlet Temperature Transmitter (Before GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1726	10HTA01CT009	Unit-1 Absorber Outlet Temperature Transmitter (After GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1727	10HTA01CT010	Unit-1 Absorber Outlet Temperature Transmitter (After GGH)	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1728	10HTG02CT001	Unit-1 Oxidation Air Temperature Transmitter	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1729	10HTX08CT001	AUXILLIARY Steam line for distribution	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1730	10HTD10CT001	Unit-1 RC Pump-A Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1731	10HTD10CT002	Unit-1 RC Pump-A Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1732	10HTD10CT003	Unit-1 RC Pump-A Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1733	10HTD20CT001	Unit-1 RC PumP-B Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1734	10HTD20CT002	Unit-1 RC PumP-B Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1735	10HTD20CT003	Unit-1 RC PumP-B Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1736	10HTD30CT001	Unit-1 RC PumP-C Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1737	10HTD30CT002	Unit-1 RC PumP-C Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1738	10HTD30CT003	Unit-1 RC PumP-C Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1739	10HTD40CT001	Unit-1 RC PumP-D Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1740	10HTD40CT002	Unit-1 RC PumP-D Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1741	10HTD40CT003	Unit-1 RC PumP-D Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1742	10HTG10CT001	Unit-1 Oxidation Blower-A Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1743	10HTG10CT002	Unit-1 Oxidation Blower-A Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1744	10HTG10CT003	Unit-1 Oxidation Blower-A Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1745	10HTG20CT001	Unit-1 Oxidation Blower-B Motor Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1746	10HTG20CT002	Unit-1 Oxidation Blower-B Motor Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1747	10HTG20CT003	Unit-1 Oxidation Blower-B Motor Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1748	00HTK10CT001	Unit-1 Ball Mill Motor-A Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1749	00HTK10CT002	Unit-1 Ball Mill Motor-A Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1750	00HTK10CT003	Unit-1 Ball Mill Motor-A Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1751	00HTK20CT001	Unit-1 Ball Mill Motor-B Winding RTD based Temperature Transmitter 1	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1752	00HTK20CT002	Unit-1 Ball Mill Motor-B Winding RTD based Temperature Transmitter 2	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD
1753	00HTK20CT003	Unit-1 Ball Mill Motor-B Winding RTD based Temperature Transmitter 3	SINGLE I/P TT	RTD	0 - 300	Deg C	BAP-FGD

Customer:	Manufacturer's Name & address:-	**MANUFACTURING QUALITY PLAN**	NTPC QP No:	Project:
		ITEM: TEMPERATURE TRANSMITTER,	Revision No: 00	
		Confirming to code: BS 6447 & IEC 60770	Date:	Contractor: **M/s BHEL-EDN,** End User : **M/s TANGEDCO-**

Sl.No	Components & Operations	Characteristics	Class	Type of Check	Quantum of Check		Reference Documents	Acceptance Norms	Format of Record		Agency			Remarks
					M	C/N					M	C	N	
1	2	3	4	5	6a	6b	7	8	9	D*	10			11
1.00	**Raw Materials**													
1	Raw Materials & Components (Housing, Electronic & other components)	a) Material properties, Size, Rating, Make, Type/Model No.	Major	Internal Test/ Checks	As per Manufacturer's Standard	–	Purchase Order Specification / Manufacturers Catalogues / Mfr Drawing	Purchase Order Specification / Manufacturers Catalogues / Mfr Drawing	Internal Records	–	P	–	–	
2.00	**In Process Inspection**													
2	Assembly & Fitting	a) Soundness of Fitting, Connections & Terminals Marking	Major	Verification	100%	–	Purchase Order Specification / Manufacturers Catalogues / Drawing	Purchase Order Specification / Manufacturers Catalogues / Drawing	Internal Records	–	P	–	–	
3.00	**Final Inspection**													
3	Routine Test	a) Dimensional details & Visual checking (Size, Rating, Make, Type/ Model No., Serial No./ Tag)	Major	Measurement / Visual	100%	10%	Approved Drawing / Approved Dataseet / NTPC Specifications / Manufacturers Catalogues	Approved Drawing/ Approved Dataseet / NTPC Specifications / Manufacturers Catalogues	TC	✓	P	V	V	
		b) Calibration Check (at 3 point) for Accuracy , ambient temperature error test	Critical	Measurement	100%	10%	- do-	- do-	TC	✓	P	V	V	Communication for HART Protocol shall be checked during Calibration

Customer:	Manufacturer's Name & address:-	**MANUFACTURING QUALITY PLAN**	NTPC QP No:	Project:
		ITEM: TEMPERATURE TRANSMITTER,	Revision No: 00	
		Confirming to code: BS 6447 & IEC 60770	Date:	Contractor: **M/s BHEL-EDN,** End User : **M/s TANGEDCO-**

Sl.No	Components & Operations	Characteristics	Class	Type of Check	Quantum of Check		Reference Documents	Acceptance Norms	Format of Record		Agency			Remarks
					M	C/N					M	C	N	
1	2	3	4	5	6a	6b	7	8	9	D*	10			11
		c) Bump less Change over (As applicable) and other functional & optional features	Major	Measurement	100%	10%	- do-	- do-	TC	–	P	V	V	
		d) Review of Test and Calibration certificates	Major	Review	100%	–	- do-	- do-	TC	✓	P	V	V	
4.00	**Packing & Dispatch**													
		a) Completeness of TC's, COC's, Inspection Reports.	Major	Verification	100%	–	Ord Specn & QP	Ord Specn & QP	Documents	–	P	–	–	
		b) Identification Marking / Tagging of each instrument	Major	Verification	100%	–	Ord Specn	Ord Specn	Internal Records	–	P	–	–	
		c) Soundness of Packing against Transit	Major	Verification	100%	–	Ord Specn	Ord Specn	Internal Records	–	P	–	–	

Manufacturer/ Sub contractor:	Contractor: M/s. BHEL-EDN, Bangalore	**LEGEND:**	For Customer use:-	
		* Records identified ✓ with shall be essentially included by the contractor in QA documentation.	Reviewed By	
		M: Manufacturer / Sub contractor, C: Contractor /Nominated inspection agency, **N**: Customer	Name & Sign of approving authority & Seal	
Signature & Date	Signature & Date	Indicate " **P** " – Perform, " **W** " – Witness & " **V** "– Verification		