



Jhansi

BILL OF MATERIAL

DEPT	NO OF	TYPE OF PRODUCT	BOM	1	4	6	7	1	5	5	0	0	5	5	REV	02	VER	01
ITM	VAR	CUSTOMER / PROJECT	TITLE	DUCT ASSY. & DETAILS.	SHEET 1 OF 4													

VAR NO & VAR QTY				DU	VAR	ITM NO	DESCRIPTION	S	DRG NO		ITEM	VAR			
03	02	01	00				SIZE			MAT CODE		MAT SPEC		A/C	UM
REMARKS							UNIT WT		QTY		GS	ZONE			
0	0	0	002			001	DUCT PART HRC STL SHT.	7							
							2 Tk x 630 x 1300 lg	AA1011713110		AA10113		NA			
							TO DETAIL	12.16				NA			
0	0	004	004			002	DUCT PART HRC STL SHT	7							
							2 Tk x 95 x 650 lg	AA1011713110		AA10113		NA			
							TO DETAIL	0.92				NA			
0	0	002	002			003	DUCT RIM B.S.P	7							
							6 Tk x 25 x 600 lg	AA1011808030		AA10108		NA			
								0.7				NA			
0	0	002	002			004	DUCT RIM B.S.P	7							
							6 Tk x 25 x 650 lg	AA1011808030		AA10108		NA			
								0.76				NA			
0	0	002	002			005	DUCT RIM B.S.P	7							
							6 Tk x 25 x 654 lg	AA1011808030		AA10108		NA			
								0.76				NA			

PREP BY: MOHAN SINGH	CHKD BY: SUMIT SAHAY	APPD BY: SUMIT SAHAY	REV	02
06/01/10	20/04/11	20/04/11	BOM	1 4 6 7 1 5 5 0 0 5 5 VER 01

DISTRIBUTION (DEPT & QTY) (STATUS: -Approved)



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DEPT	NO OF	TYPE OF PRODUCT	BOM	1	4	6	7	1	5	5	0	0	5	5	REV	02	VER	01
ITM	VAR	CUSTOMER / PROJECT	TITLE	DUCT ASSY. & DETAILS.	SHEET 2 OF 4													

VAR NO & VAR QTY				DU	VAR	ITM NO	DESCRIPTION	S	DRG NO		ITEM	VAR			
03	02	01	00				SIZE			MAT CODE		MAT SPEC		A/C	UM
REMARKS							UNIT WT		QTY		GS	ZONE			
0	0	002	002			006	DUCT RIM B.S.P	7							
							6 Tk x 25 x 704 lg	AA1011808030		AA10108		NA			
								0.83				NA			
0	0	002	002			007	INSP. COVER HRC STL SHT	7							
							3.15 Tk x 250 x 250 lg	AA1011713136		AA10113		NA			
							TO DETAIL	1.54				NA			
0	0	002	002			008	HANDLE								
								BP9006007970				NA			
							WELD TO IT 007	0.06				NA			
0	0	016	016			009	CSK HD STL SCRU	7							
							M-6 x 20 lg	AA7122101177				NA			
							WELD TO IT 001 AS PER DETAIL 'A'	0				NA			
0	0	001	001			010	POLARITY DISC MTG PAD								
								BP9006040140				NA			
							WELD TO IT 001	0.05				NA			

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	ITM	VAR		CUSTOMER / PROJECT	1	4	6	7	1	5	5	0	0	5	5					
40600	18	2	RECTIFIER TRANSFORMER	TITLE	DUCT ASSY. & DETAILS.												SHEET 3 OF 4			

VAR NO & VAR QTY				DU	VAR	ITM NO	DESCRIPTION	S	DRG NO		ITEM	VAR						
03	02	01	00				SIZE	MAT CODE		MAT SPEC		A/C	UM					
REMARKS							UNIT WT		QTY		GS	ZONE						
0	0	001	001			011	POLARITY DISC HV-VE											
							JS9006258770									NA		
							0				NA							
0	0	002	002			012	CSK HD STL SCRU	7										
							M-4 x 6 lg							JS7122101991			NA	
							0				NA							
0	0	001	001			013	DUCT MTG GASKET	5	14998850001				00					
																NA		
							A=704 B=704 C=25 D=614 E=614 L=50 M=95 T=6							0			NA	
0	0	002	002			014	DUCT INSP COVER GASKET	5	14998850001				01					
																NA		
							A=250 B=250 T=6 C=20							0			NA	
0	0	016	016			015	HEX STL NUT	7										
							M-6							AA7151115016			NA	
							FOR IT 009							0			NA	

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	DEPT		NO OF		TYPE OF PRODUCT					BOM														1	4	6	7	1	5	5	0	0	5	5	REV	02	VER	01			
			ITM	VAR	CUSTOMER / PROJECT																																				
	Jhansi		40600	18	2	RECTIFIER TRANSFORMER					TITLE		DUCT ASSY. & DETAILS.														SHEET 4 OF 4														
VAR NO & VAR QTY				DU	VAR	ITM NO	DESCRIPTION					S		DRG NO					ITEM		VAR																				
03	02	01	00				SIZE					MAT CODE			MAT SPEC			A/C		UM																					
REMARKS							UNIT WT			QTY			GS		ZONE																										
0	0	024	024			016	HEX HD STL SCRU					7																													
					M-8 x 30 lg					AA7121123134			AA7121123			NA																									
										0						NA																									
0	0	024	024			017	HEX STL NUT					7																													
					M-8					AA7151115024						NA																									
										0						NA																									
0	0	002	0			018	DUCT PART HRC STL SHT					7																													
					2 Tk x 730 x 1300 lg					AA1011713110			AA10113			NA																									
					TO DETAIL					14.2						NA																									

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06/01/10	20/04/11	20/04/11	BOM	1	4	6	7	1	5	5	0	0	5	5	VER	01	

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