

Bharat Heavy Electricals Ltd
Industrial Valves Plant
Sub Contracting Department

28-Dec-16

Tender Ref : Open Tender Enquiry BHEL:IVP:SC:RC53-1617 dtd 07.12.16

Following points may be noted

1. The Bid Submission date and time for above tender enquiry is extended upto 02.01.17 at 1100Hrs. Techno Commercial Bid Part I shall be opened on 02.01.17 at 1430Hrs. All other terms and conditions of tender remain same.
2. Following two items are dropped from tender enquiry for administrative reasons

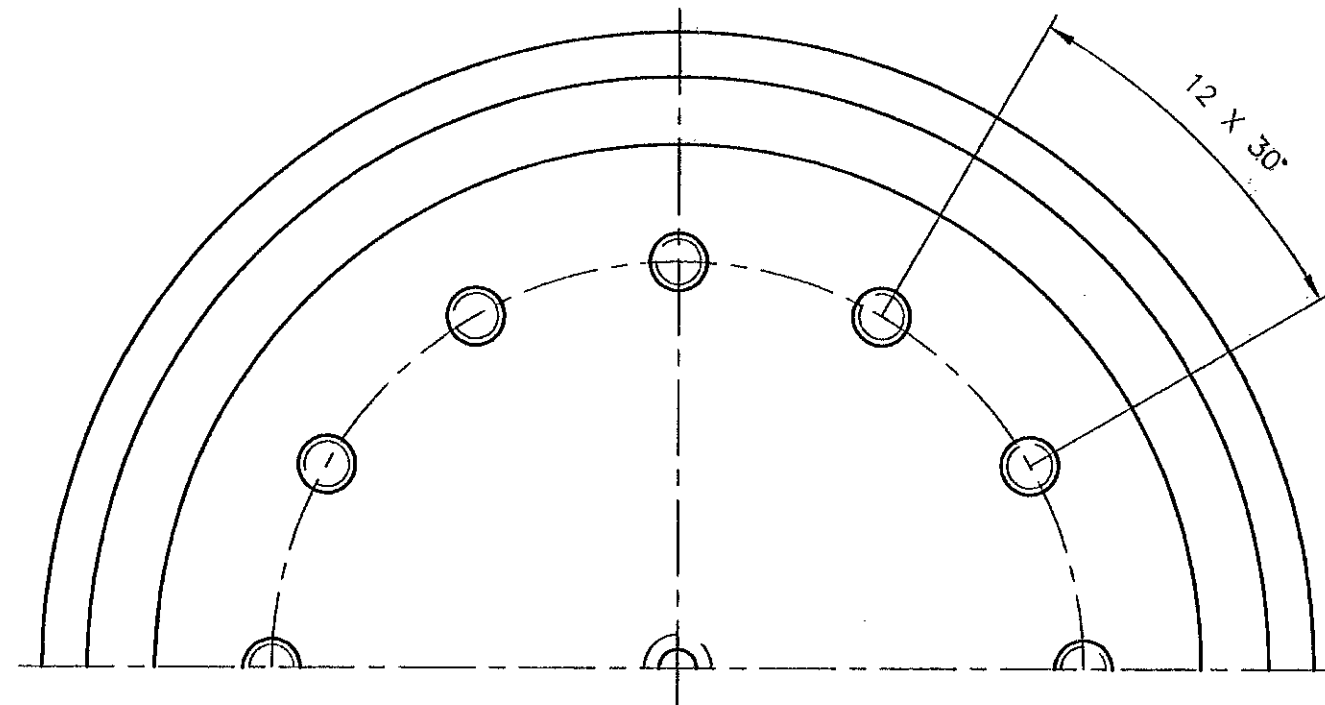
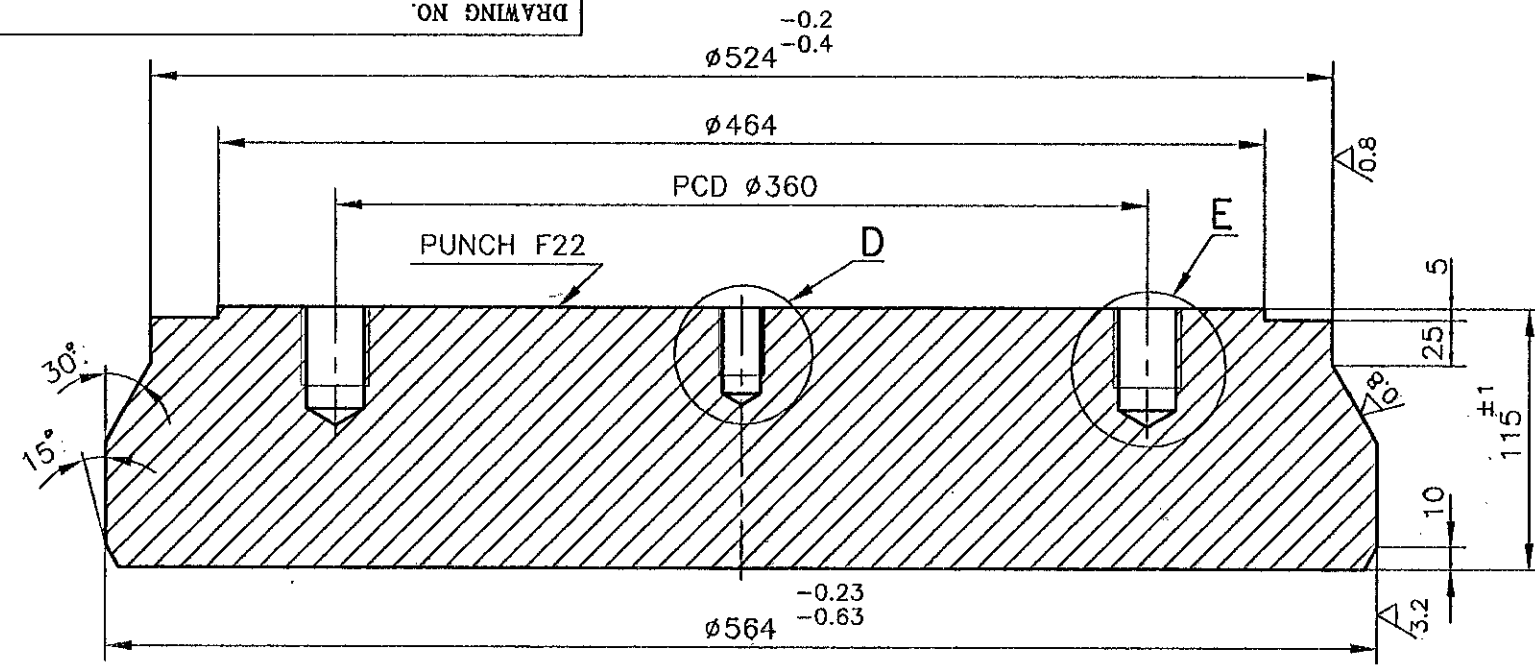
Gr. No	Product Area	Component Description	Description of Valve/ Product (Used in)
G1103	Valves	LOCKING ARRGT.HOOK	16-C150-GV-FL-GO-WCB
G1377	Valves	SPINDLE EXTN UNIT- E074	12-C150-GV-FL-HW- WCB

3. Following two drawings are uploaded alongwith this corrigendum

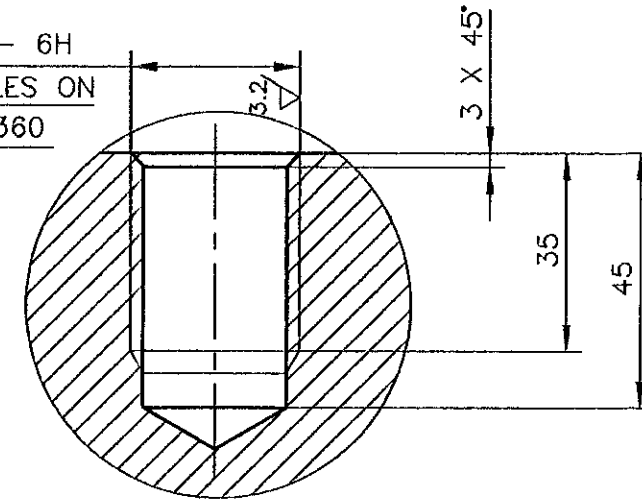
S.No	Group No	Material Code	Component Description	Valve Description	Component Drawing
1.	G2510	931665880000	BONNET-3208	550-C900-HRHIV-BW-WC9	3V320817010
2.	G122	931676920000	BODY-F532	3-C600-GV-FL-HO-WC9	2VF53207562

01071-8022-V-3

DRAWING NO.

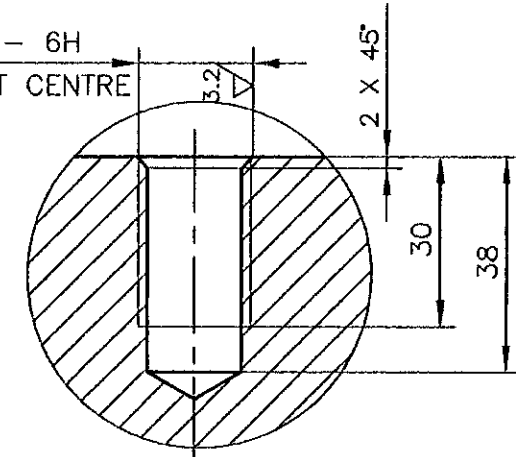


M30 - 6H
12 HOLES ON
PCD 360



DETAIL-E

M20 - 6H
1 HOLE AT CENTRE



DETAIL-D

RETARCED WITH REV. 01 ON 11.01.2001

01	PROOF MACHINED FORGING	92 033 825	ASTM A182 F22 - CL.3 ATTESTED	NORMALISED AND TEMPERED	20	208.0	246.0	-	013
NO OFF	DESCRIPTION	MATL CODE	MATL SPECN	HEAT TREATMENT	SCRAP SORT	NET WT (kg)	GROSS WT (kg)	DRAWING No	ITEM No

TYPE OF PRODUCT
OR NAME OF
CUSTOMER/PROJECT



BHARAT HEAVY ELECTRICALS LTD.,
UNIT: HIGH PRESSURE BOILER PLANT.
TIRUCHIRAPALLI-620014.

DEPT

VL

CODE

320

TITLE

SCALE

NTS

WEIGHT (KG).

208.0

REFERENCE INFORMATION
Component Code :931665880000

CAD No. :F317010

CARD CODE

U 01

DRAWING NO.

3-V-3208-17010

REV

01

REV	DATE	ALTERED
01	11.01.01	CHD & APPD

DCN: FS: 0860

MATERIAL ASTM A182 F22 CL.3
WAS ASTM A182 F22

CAUTION: The information on this document is the property of BHARAT HEAVY ELECTRICALS LTD. It must not be used directly or indirectly in any way detrimental to the interest of the company.

BONNET

