



DETAILS OF BB
(Top view of
perforated disc)

- NOTE::**
- Both quartz tube holder and quartz tube must withstand temperature of 1400°C
 - Detail-BB shows the top view of perforated disc. The perforated disc must be attached to Item-1 by fusion and joint must withstand the temperature of 1400°C.
 - There should not be any joint between Item-1 and Item-2. Item-1 can be inserted coaxially into Item-2 and can be taken back.
 - Tolerance is ± 0.25 , unless it is mentioned.

02	QUARTZ TUBE Ø55 OD : 1030 L			QUARTZ		1	
01	QUARTZ TUBE HOLDER Ø25 OD & Ø48 OD: 575 L			QUARTZ		1	
VARIANT NUMBER	ITEM NUMBER	DESCRIPTION	DRAWING NUMBER	ITEM NO	MATERIAL CODE	UNIT WEIGHT	ZONE
			STD	VAR NO	MATERIAL SPECN	A/C	D1

TYPE OF PRODUCT OR NAME OF CUSTOMER/PROJECT				QUARTZ TUBE ASSEMBLY			
Bharat Heavy Electricals Ltd UNIT: HIGH PRESSURE BOILER PLANT TIRUCHIRAPALLI — 620014				DRN	NAME	SIGNATURE	DATE
355-055				CHD			
DEPT				APPD			
CODE				REF TO ASSY / OLD DWG			
ALL DIMENSIONS ARE IN MM				DRAWING NO : 3-CR-CLC-00001			
PROJECTION				REV			
SCALE							
WEIGHT (Kg)							
TITLE							

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