

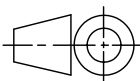

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THE FOLLOWING CONDITIONS APPLY EXCEPT OTHERWISE STATED... 1. REF.TO HY0230261 FOR UNSPECIFIED TOLERANCES. 2. CHAMFER M/CD SHARP EDGES 1.2 TO 1.0 AT 45°. 3. INTERNAL M/CD CORNER RADII 1 TO 0.7. 4. THE SURFACE ROUGHNESS WHEREVER NOT SHOWN SHALL BE TAKEN FROM THE SURFACE ROUGHNESS SHOWN OUT SIDE BACK SLASHES GIVEN AT THE TOP MOST RIGHT CORNER OF THE DRG.	TYPE OF PRODUCT OR NAME OF CUSTOMER/PROJECT		883 XRP BOWL MILL				
	<div><div><div><div></div><div>BHEL-HYD</div><div>SAP</div><div>ESTD 1975</div></div><div><div>भारत भारती</div><div>BHEL</div></div></div><div>BHARAT HEAVY ELECTRICALS LTD. HYDERABAD</div></div>		NAME	SIGN	DATE	NO.OF VAR.	
			DRN.	POORNIMA		26.09.03	NA
			CHD.	NDS/AS		26.09.03	
			APPD.	S GHATGE		26.09.03	
DEPT. PULV-ENGG			SCALE 1:5	WEIGHT(Kg) 23.600	REF. TO ASSY DRG. 0-61-368-00619	ITEM NO. 01	NO.OF ITEMS 17
CODE 4460					DRAWING NO. 2-61-388-02114		REV. 04
TITLE INTERMEDIATE LINER SUPPORT PLATE					SHEET NO. 01		NO OF SHEETS 01

4. THE SURFACE ROUGHNESS WHEREVER NOT SHOWN SHALL BE TAKEN FROM THE SURFACE ROUGHNESS SHOWN OUT SIDE BACK SLASHES GIVEN AT THE TOP MOST RIGHT CORNER OF THE DRG.

883 XRP BOWL MILL

TITLE	INTERMEDIATE LINER SUPPORT PLATE	DRAWING NO. 2-61-388-02114		REV. 04
		SHEET NO. 01	NO OF SHEETS 01	

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