



MATERIAL PROPERTIES.

- 1 ALUMINA (Al_2O_3) - 70% min.
- 2 PYROMETRIC CONE EQUIVALENT = 3700 TONS min.
- 3 APPARENT POROSITY = 23% max
- 4 COLD CRUSHING STRENGTH 40 N/MM² min

SAP Drg. No.	REV No.
4-39999-40704	01

THIS DRG. SUPERCEDES OLD DRG. NO. 3-04-602.

		AAS3303			
		HIGH ALUMINA			
QTY	DESCRIPTION	RAW MAT DIMENSION	MATERIAL CODE	NT. WT	DRAWING NO.
			MATERIAL SPECN	GR. WT	ITEM NO.
			TOTAL NET WT (KG)		

REMARKS						BHARAT HEAVY ELECTRICALS LTD. HYDERABAD.					
REV	DATE	ALTERED	TYPE	GROUP		TITLE					
01	30/3/92	CHECKED				REFRACTORY SLEEVE					
Specification			NAME / SIGNATURE		DATE	 TD - 181 REV - 0					
AAS3303 added			DRAWN								
sch			CHECK ASR		3/6/92						
			APPRO		30/3/92	(O.D) 4-04-704					
			SCALE		~						
DEPT			OLD DRAWING NO.			DRG. NO.			REV:01		