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ASEA PRETORIA

Description (English): OUTLINE DRAWING

PR 4713 8099

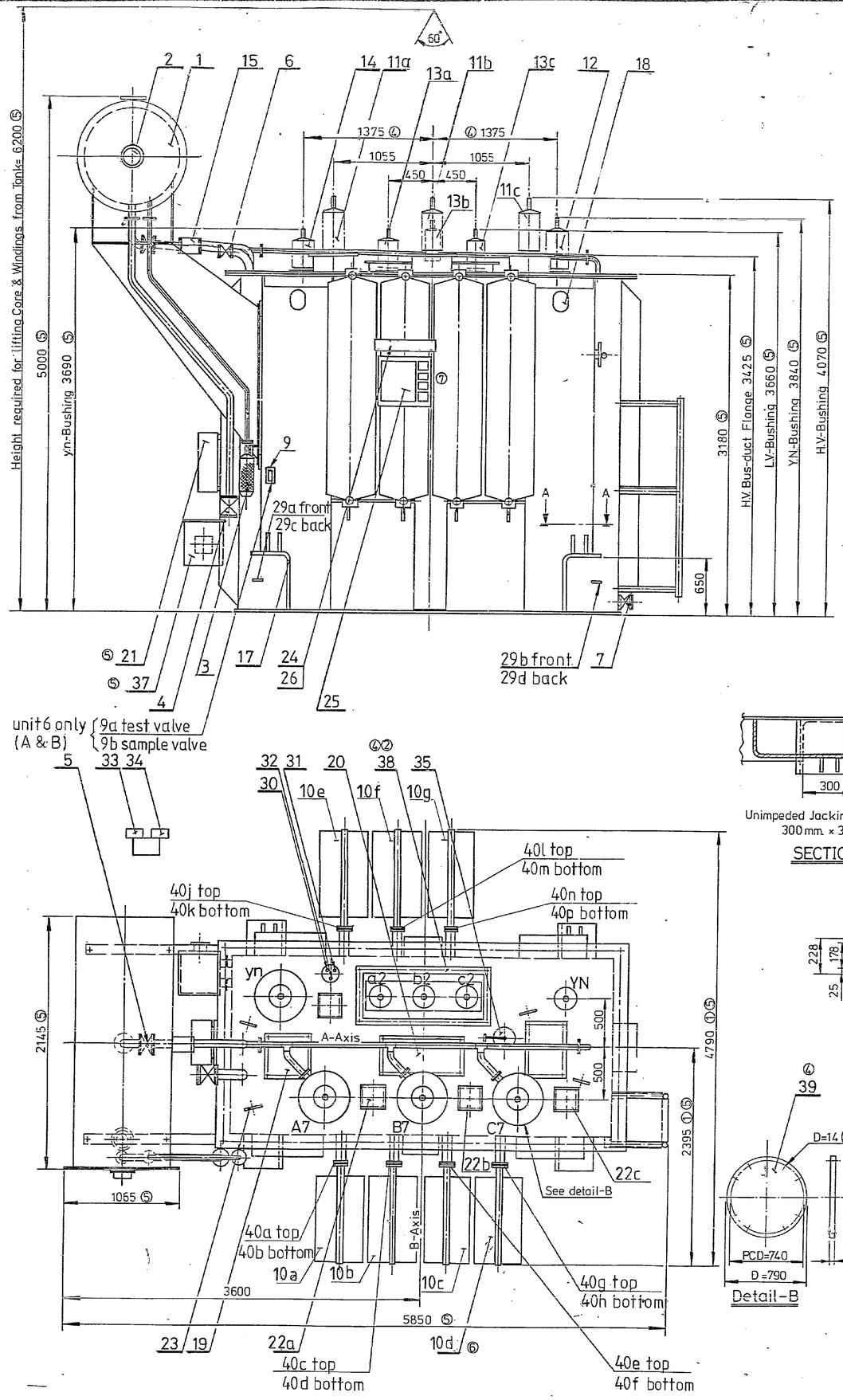
Description (own language)

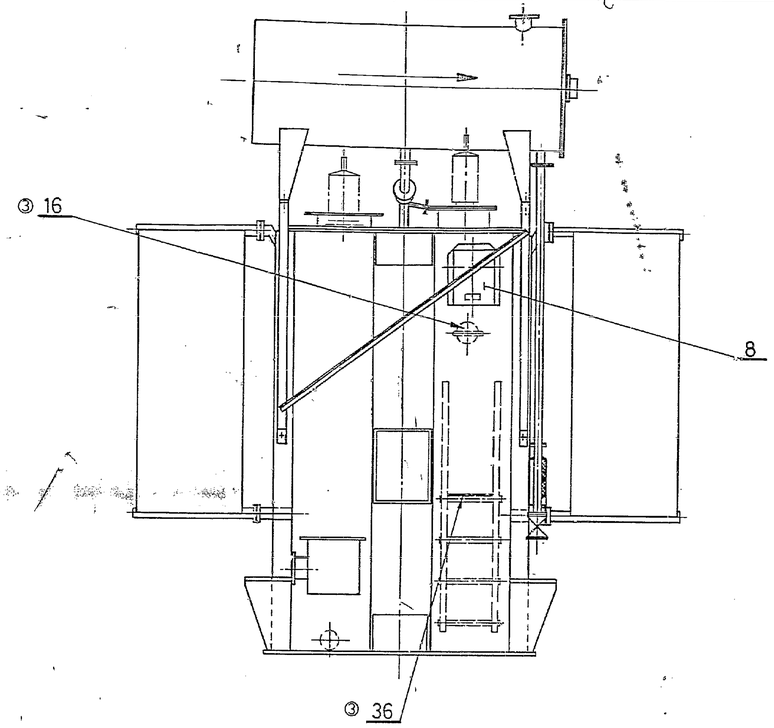
1;2;3;4;5;6;7;8

as at issue: TTM 82 37

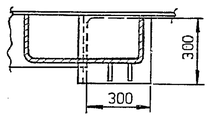
Accepted by Quality Control | Accepted for production by | Design checked by | Drawing checked by | Drawn by

Issued on 2000 R32 ISS 11 Rev 1



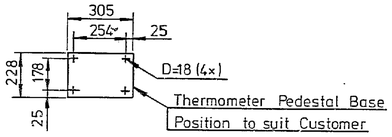


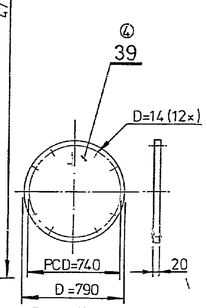
35 MVA
20/11 kV
ESCOM LETHABO
ESCOM Nº : 0.63/3430 Rev10



Unimpeded Jacking Area
300 mm. x 300 mm.

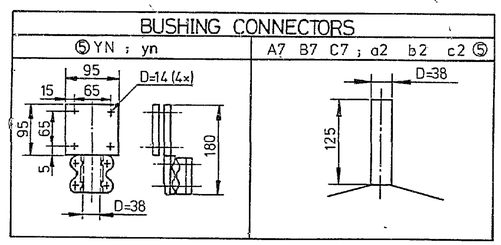
SECTION A-A



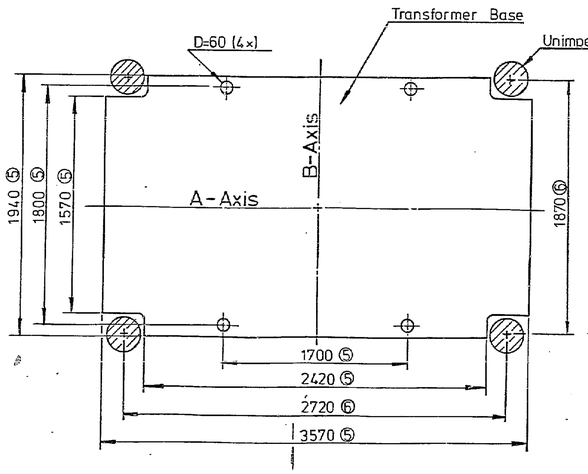


BUSHING CONNECTORS

⑤ YN ; yn	A7 B7 C7 ; a2 b2 c2 ⑤



0·63/3430 SH1 RV. 10



No.	Revision	Appd.	Dept.	Year Wk.
10	DR 393/91 ITEMS 9a&9b, 11a-11c, 13a-13c, 22a-22c, 29a-29d, 40a-40h, 40j-40n AND 40b ADDED.			
9	ITEM 10a TO 10g ADDED	R.R.S.		
8	SEE PAGE 2	RJK	TTMD	85 28
7	New type diagram plate added	André	TTMD	86-10
7	Items 26, 27 & 28 deleted	André	TTMD	86-10
6	Jacking information added	AFM	TTM	84 11
6	Radiator quantity reduced to 7	"	"	"
5	Bushing Connectors revised	AFM	TTM	83 49
5	Dimensions revised; Items 21&37 repositioned	"	"	"
5	Height of HV Bus-duct flange added	"	"	"
4	Items 38 & 39 added.	Peta	TTM	83 33
4	Dimension 1375 was 13	"	"	"
3	ESCOM Nº added	Peta	TTM	83 31
-3	Item 36&37 added	"	"	"
3	Item 16&21 repositioned	"	"	"
2	LV Side flange added.	F.V.V	TTM	83 02
1	Phase markings added; Axis A&B added	F.V.V	TTM	82 48
	Cooler dimension added.	"	"	"

Scaled to 1:30