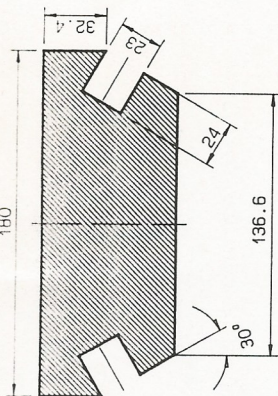
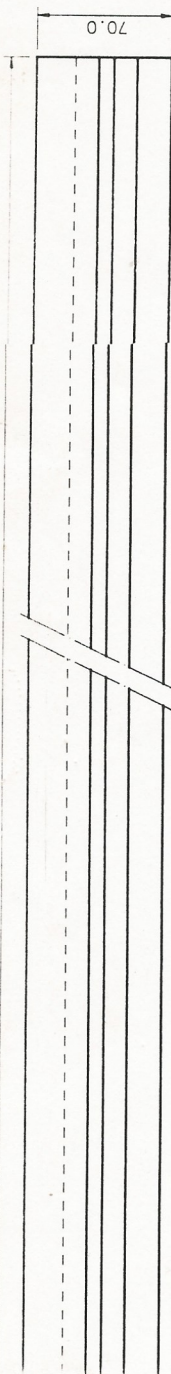


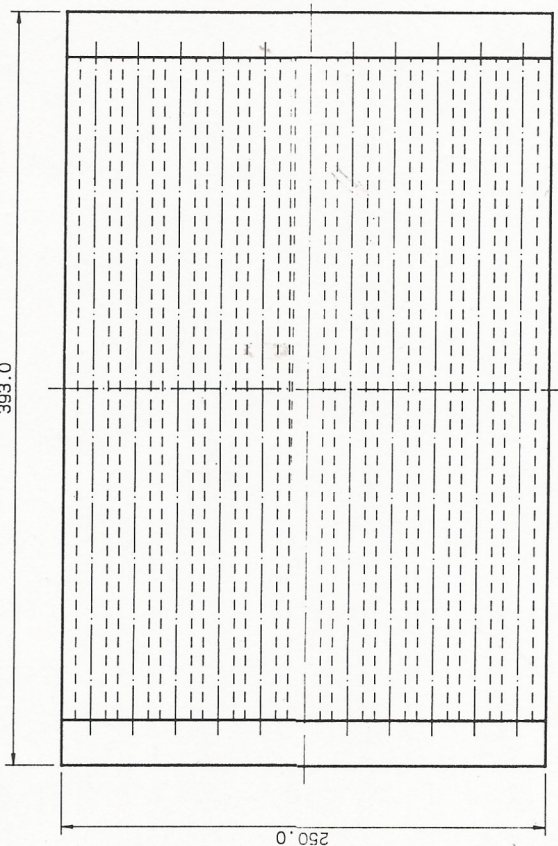
36

ITEM B

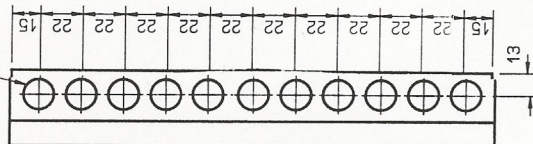
850.0



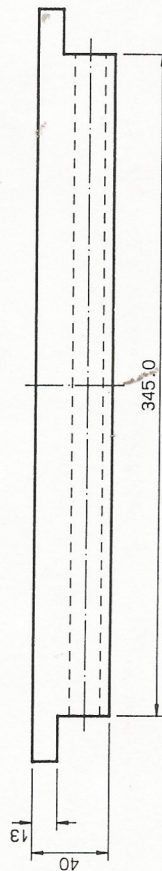
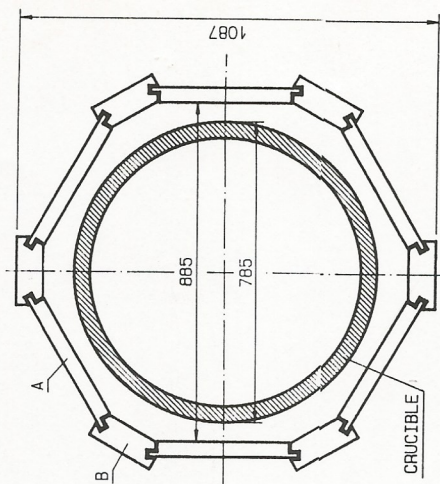
393.0



11 HOLES Ø16



ASSEMBLY
SCALE 1: 10



ELEMENTS 220V 19,97Ω 11,02A 2,4KW

GEOMETRIC TOLERANCE SYMBOLS		REFERENCE		FIRST ANGLE PROJECTION	
Characteristic	Sym	Characteristic	Sym	DRAWING	REMARKS
Straightness	— Run out	REMOVE ALL BURRS & SHARP EDGES	IF IN DOUBT - ASK	DESIGNED BY:	SMITH'S WHEELS GROUP
Flatness	□				
Roundness	⊙				
Cylindricity	⊙				
Profile of a line	⊙				
Profile of a surface	⊙				
Parallelism	∥				
Squareness	⊥				

PER SET		PER SET		PER SET	
B	A	ITEM	MAT'L	REQ'D	REMARKS
6	18				
SMITH'S WHEELS GROUP (PTY) LTD					
9 TITELMAN ROOS ST. GEMISTON EXT.7					
tel. 873-3140					
fax. 873-2755					
DATE 15-08-1991					
DRAWN J. STRZONDALA					
CHECKED					
APPROVED					
ELEMENT HOLDER BRICK AND PILLAR ASSEMBLY					
C M-36					

P.O. Box 2142
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tel (011) 873-3140
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