

[illegible]

15

697 (FIXING CENTRES)

800 (OVERALL)

COOLING AIR INLET THROUGH
PUNCHED BASE

COOLING AIR INLET THROUGH
PUNCHED BASE

800 (OVERALL)

697 (FIXING CENTRES)

ACCESS TO TERMINALS VIA REMOVABLE ACCESS PANEL

FIXING HOLES Ø12
(4 OFF)

TERMINAL COMPARTMENT 25

335 (OVERALL)

280 (FIXING CENTRES)

330

F						TOLERANCE :- +/-1mm (UOS)	SCALE :- 1:5		A3
E						ALL DIMENSIONS IN mm (UOS)			
D						MATERIAL :-			
C						FINISH :-			
B	1385	SEE ECN	29.9.99	PRB	CPB	DRG. TITLE :-	RESISTOR ARRANGEMENT		
A	-	-	10AUG99	SMD	APP		(CC ELEMENT 4W-3L-2H) (ZC ELEMENT 4W-1L-2H)		
ISSUE	ECN	DESCRIPTION	DATE	DRN	APP	AUTOCAD FILE NAME :- F:/DWGS/STD/97942-2A			
Cressall Resistors TEL: (+44) (0) 116 273 3633 FAX: (+44) (0) 116 273 7911 email: sales@cressall.com http://www.cressall.com						DRG. No. 97942		SHEET 2 of 2	ISSUE B

Pressall Resistors