

C.A.D. FILE CODE
5. C344275

DO NOT SCALE

DIMENSIONS IN MM.



Ø1.5 x 0.1 HIGH PROTRUSION
(SIGNIFIES NEW LATCH)

4.80
BORE CENTRES

OF BORES

10.50
REF

4.40
DIA.

OF BORE & CABLE

1.40

1.25
REF

7.50

3.60

27.60

20.60

3.00
REF

OF BORES

1.05
REF

15.50
15.10

CONTROL DIM.

15.00

1.80

WHITE		NYLON 6.6		344275-4	
BLUE		NYLON 6.6		344275-3	
RED		NYLON 6.6		344275-2	
BLACK		NYLON 6.6		344275-1	
FINISH		MATERIAL		PART NUMBER	
CUSTOMER DWG FOR REFERENCE ONLY			©COPYRIGHT 1987 BY AMP of GREAT BRITAIN LTD. ALL INTERNATIONAL RIGHTS RESERVED.ALL PRODUCTS MAY BE COVERED BY BRITISH AND FOREIGN PATENTS AND/OR PATENTS PENDING.		RELEASED FOR PUBLICATION 03/11/87
F	PICT.CHANGE TO "RESIN" LANCE	C6126	1.4.92	TOLERANCES UNLESS OTHERWISE STATED DEC ± 0.5 ANGLES ± 1°	
E	CONT. DIM. WAS 15.50/15.15	C5986	3.12.91	DR. I.J. CH. R.J.S.	
D	MODIFIED A/B RETENTION	C5953	12.11.91	03 NOV 1987 APP. B.J.	
C	ADDED -4. C.DIM. WAS 15.40/15.15	C5359	12.9.89	AMP of Great Britain Ltd.	
B	UPDATED	C5241	9.5.89	TERMINAL HOUSE STANMORE MIDDX.	
H	ECR-05-011882	MH	27-9-05	NAME 2 WAY RECEPTACLE HSG. ECONOSEAL 3 LOW CURRENT	
G	EB00-0350-97	JPA	18-6-97	SCALE 2/1	LOC E
REV	APPROVED	ECN	DATE	SIZE A3	DWG.No. C344275
				REV H	SHEET 1/1

Mouser Electronics

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