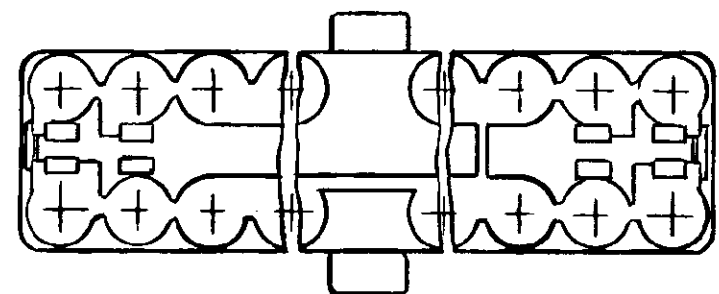
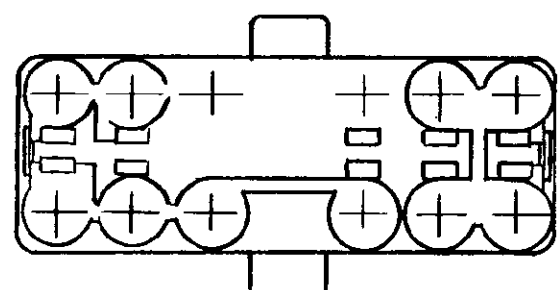


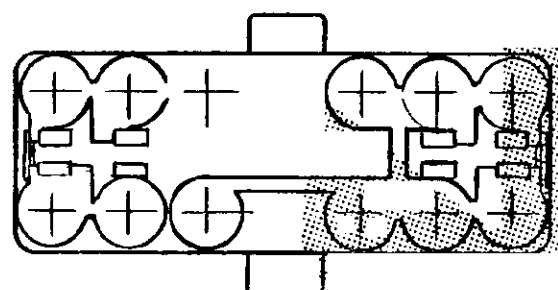
BLUE INHIBITION
FOR 16 & 24 WAY(-2)



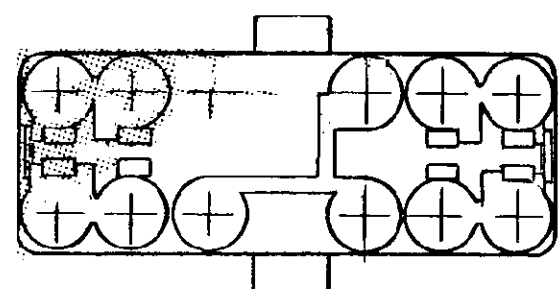
WHITE INHIBITION
FOR 16 & 24 WAY(-3)



BLACK INHIBITION
FOR 12 WAY(-1)

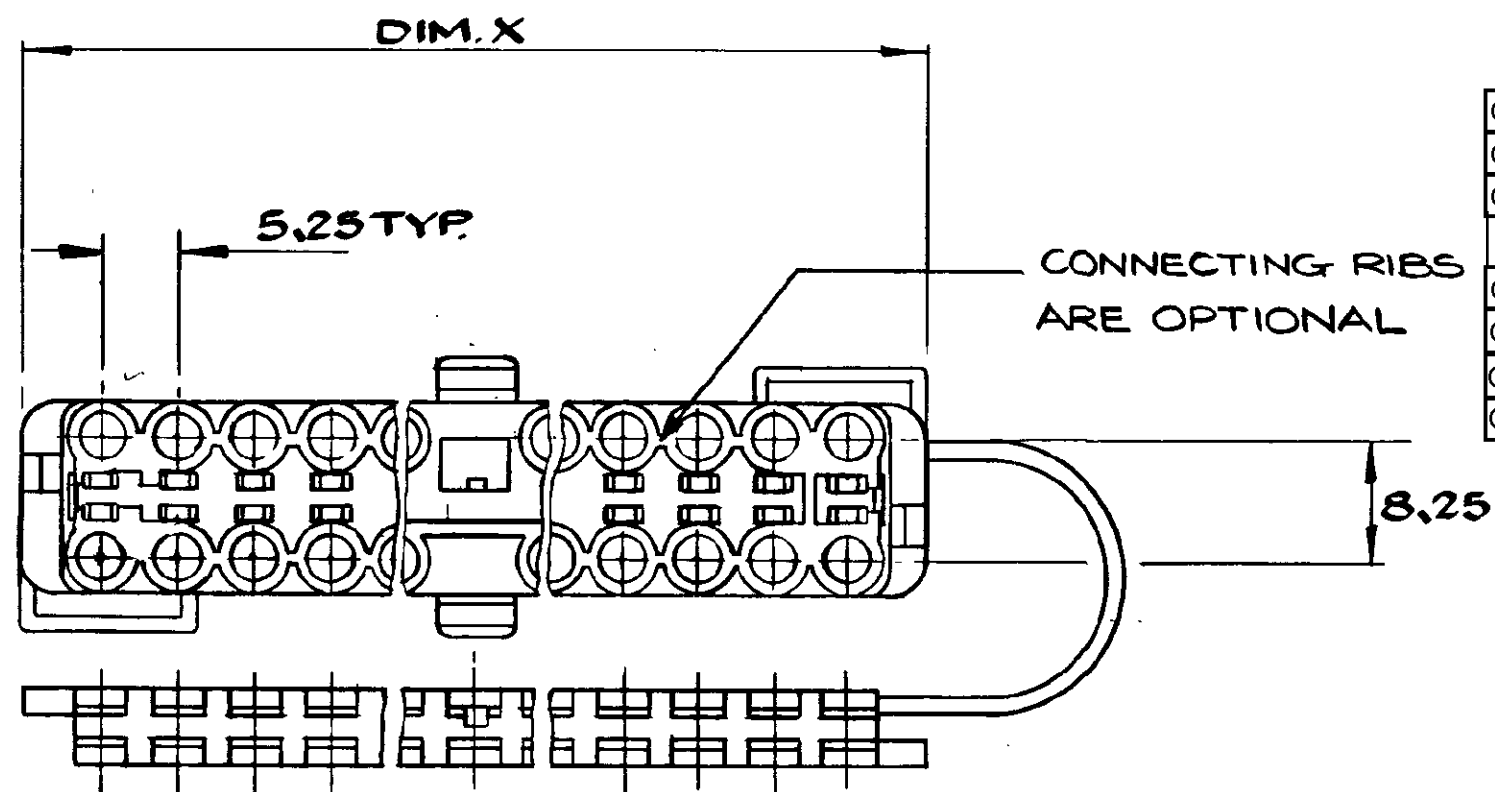


BLUE INHIBITION
FOR 12 WAY(-2)

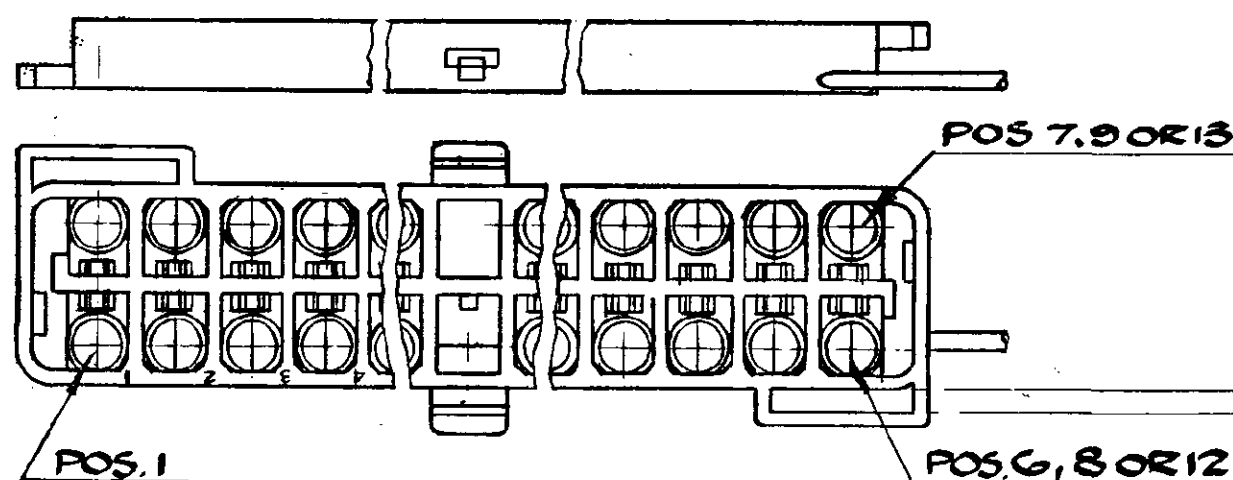
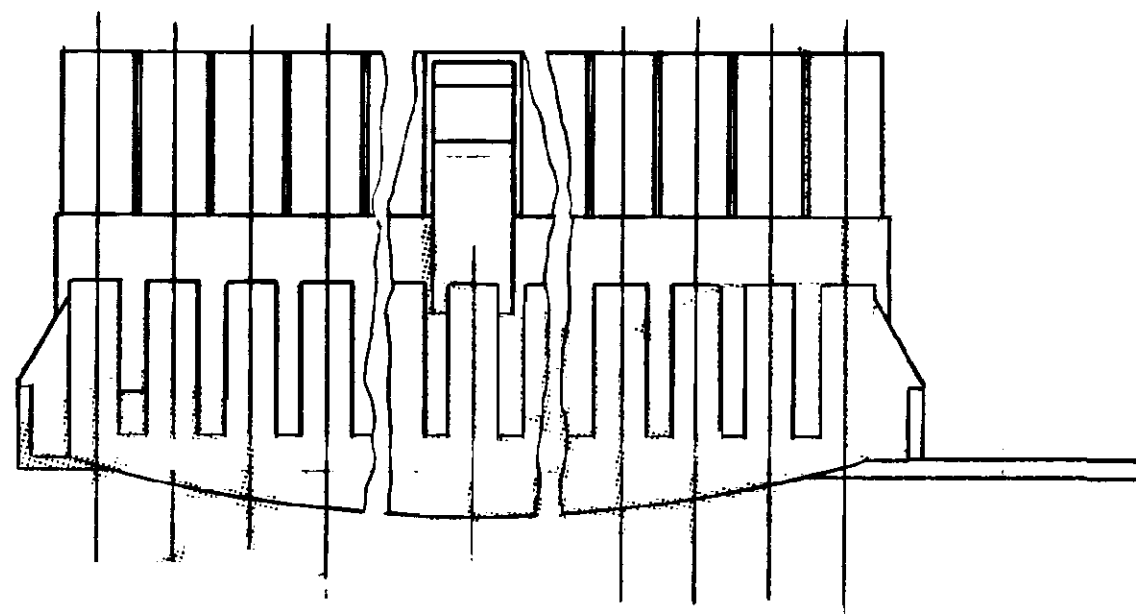


WHITE INHIBITION
FOR 12 WAY(-3)

ALL UNNECESSARY
DETAILS OMITTED
FOR CLARITY.



BLACK INHIBITION
AS DRAWN FOR
16 & 24 WAY(-1)



WAS P84-079-7,9 & 11

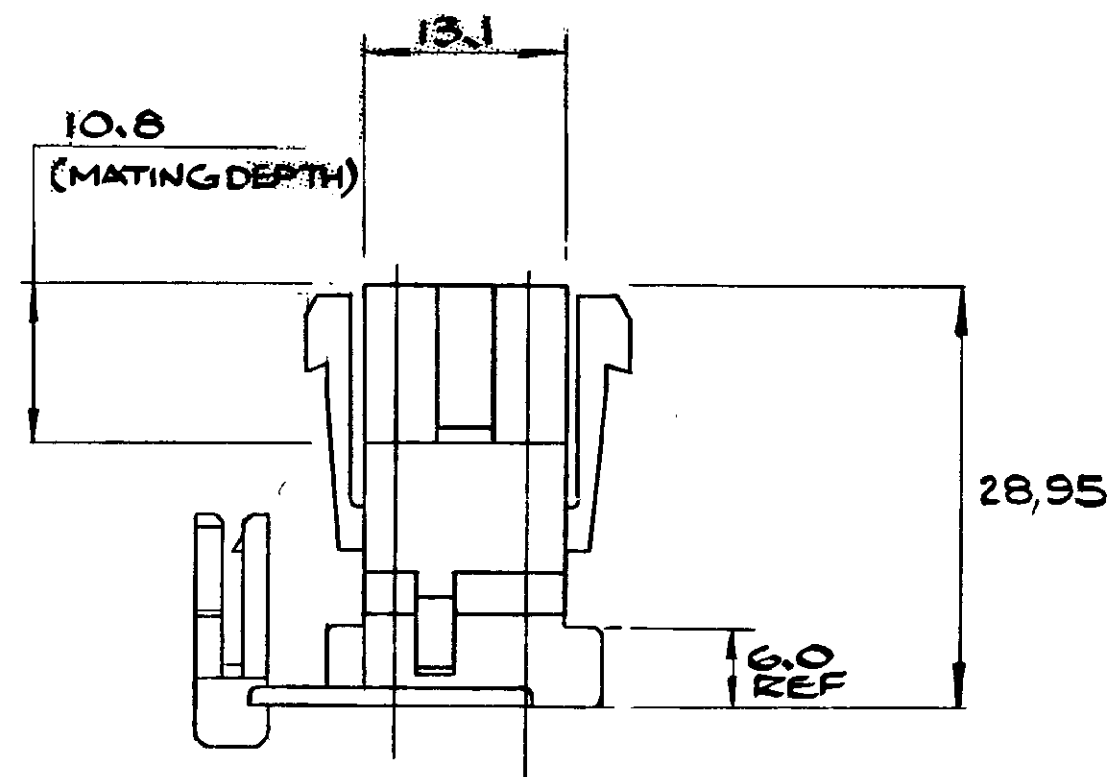
DO NOT SCALE

DIMENSIONS IN m.m.

METRIC

3rd ANGLE PROJECTION

	DIM X	Pt N°	COLOUR	N° OF WAYS	
OBSOLETE	41,7	343198-1	BLACK	12	
OBSOLETE	41,7	343198-2	BLUE	12	
OBSOLETE	41,7	343198-3	WHITE	12	OBSOLETE
OBSOLETE	52,2	343200-1	BLACK	16	
OBSOLETE	52,2	343200-2	BLUE	16	
OBSOLETE	52,2	343200-3	WHITE	16	
OBSOLETE	73,2	343202-1	BLACK	24	
OBSOLETE	73,2	343202-2	BLUE	24	
OBSOLETE	73,2	343202-3	WHITE	24	



OTHER TREATMENT	FINISH	MATERIAL	PART NUMBER
CUSTOMER DWG FOR REFERENCE ONLY	THIS DRAWING IS UNPUBLISHED © COPYRIGHT 1988 BY AMP OF GREAT BRITAIN LTD RESERVED. AMP PRODUCTS MAY BE COVERED BY BRITISH AND FOREIGN PATENTS AND/OR PATENTS PENDING.	NYLON 6-6	RELEASED FOR PUBLICATION 3 FEB 1989
A2 ECR-11-008400	GG 20-04-11	DEC ± 0,5	INS. DIA. RANGE
A1 ECR-08-014307	AEG 05-02-09	ANGLES ± 1°	WIRE RANGE
A E800-0543-06	DET 73-10-96	DR. TERRY	SCALE 2:1
0 RELEASE FOR PRODUCTION	J.C 17/1/87	CHK. 1.10.1.4.88	NAME 12,16,24 WAY DUO-MATE SOCKET HOUSING
ISS REVISION RECORD	DR DATE	APP. 1.10.1.4.88	LOC DWG. NO. REV SHEET
			A2 E C343198 A2 1 of 1