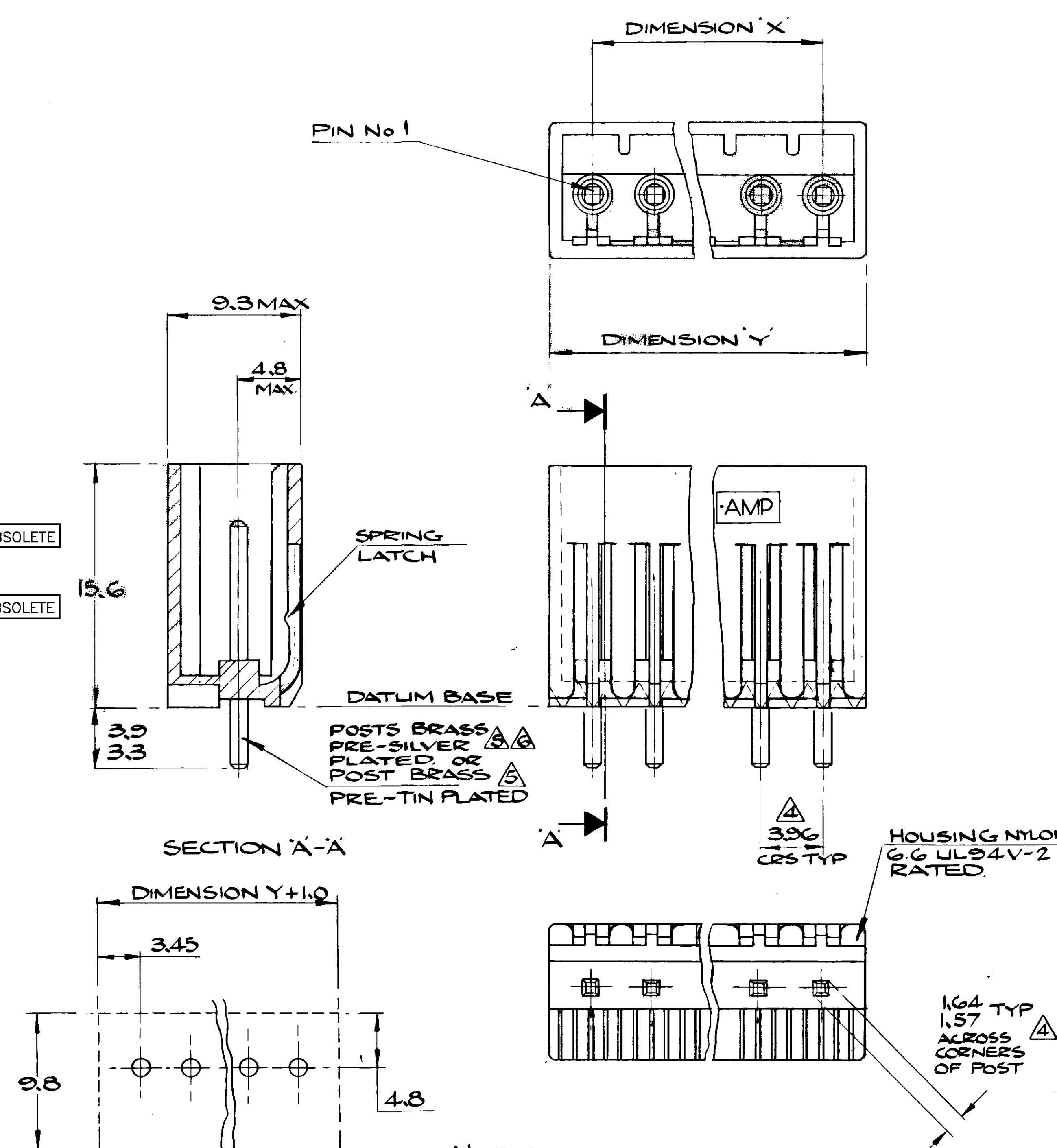


SHEET of	8			7			5			4		
	No OF WAYS	No OF POSITIONS	BLANK POSITION	NATURAL	BLACK	RED	GREY	YELLOW	GREEN	BLUE	DIMENSION 'X' 'Y'	
DWG. NO. C342702	2	2	NONE	342702-1	342702-3	342702-5	342702-6	342702-7	342702-8	342702-9	3.96	9.86
	3	3	NONE	342703-1	342703-3	342703-5	342703-6	342703-7	342703-8	342703-9	7.92	13.82
	4	4	NONE	342704-1	342704-3	342704-5	342704-6	342704-7	342704-8	342704-9	11.88	17.80
	5	5	NONE	342705-1	342705-3	342705-5	342705-6	342705-7	342705-8	342705-9	15.85	21.75
	6	6	NONE	342706-1	342706-3	342706-5	342706-6	342706-7	342706-8	342706-9	19.81	25.71
	7	7	NONE	342707-1	342707-3	342707-5	342707-6	342707-7	342707-8	342707-9	23.77	29.67
	8	8	NONE	342708-1	342708-3	342708-5	342708-6	342708-7	342708-8	342708-9	27.74	33.64
	9	9	NONE	342709-1	342709-3	342709-5	342709-6	342709-7	342709-8	342709-9	31.70	37.60
	10	10	NONE	342710-1	342710-3	342710-5	342710-6	342710-7	342710-8	342710-9	35.66	41.56
	11	11	NONE	342711-1	342711-3	342711-5	342711-6	342711-7	342711-8	342711-9	39.62	45.52
	12	12	NONE	342712-1	342712-3	342712-5	342712-6	342712-7	342712-8	342712-9	43.59	49.49
F	5	3	2.4			342721-5	342722-6				15.85	21.75
	3	2	2			342722-5					7.92	13.82
	5	3	2.4			342723-5					15.85	21.75
	7	4	2.4			342724-5					23.77	29.67
	9	5	2.4			342750-5					31.70	37.60
E	9	8	2							343266-9	31.70	37.60
D												
C												
B												
A												



- NOTES:-
- FOR LATEST ISSUE OF DRAWING CONSULT AMP ENGINEERING.
 - PERFORMANCE SPECIFICATION 108-3012
 - MATES WITH CONNECTOR ASSEMBLIES CONFORMING TO AMP SPEC 103-19045
 - AS MEASURED AT DATUM BASE
 - POST TO CONFORM TO SOLDERABILITY SPEC BS 2011 PART 2.17 1981 (IEC 68-2-20) SOLDER BATH DWELL TIME NOT TO EXCEED 3 SECS. AT A TEMP. OF 250° C MAX.
 - GREY VERSION WITH SILVER PLATED POSTS ONLY.
 - OBsolete PARTS: OBsolete CIS STREAMLINING PER D.RENAUD/D.SINISI
 - OBsolete

OTHER TREATMENT	FINISH	MATERIAL	PART NUMBER
CUSTOMER DWG FOR REFERENCE ONLY	RELEASED FOR PUBLICATION 27 SEPT. 1983	BY AMP OF GREAT BRITAIN LTD. ALL INTERNATIONAL RIGHTS RESERVED. AMP PRODUCTS MAY BE COVERED BY BRITISH AND FOREIGN PATENTS AND/OR PATENTS PENDING.	
TOLERANCES UNLESS OTHERWISE STATED:-	INS. DIA. RANGE	WIRE RANGE	SCALE
DEC ± 0.5			5:1
ANGLES ± 1°			
DR. D. TERRY	CHK. J. L. 7/8	NAME	TE Connectivity
DR. D. TERRY	CHK. J. L. 7/8	NAME	MTG FULLY SHROUDED POST HEADER
E3 REVISED PER ECO-11-018138	MHM 08AUG11	LOC	DWG. NO.
ISS. REVISION RECORD	DR. DATE	APP. J. L. 7/8	A1 E C342702
			SHEET of