



NOTE :

- MATERIAL
 - INSULATOR : GLASSFILLED THERMOPLASTIC POLYESTER
 - SLEEVE : BRASS
 - CLIP : STAMPED BERYLLIUM COPPER
- INNER SPRING CONTACT ACCEPT Ø 0.40 TO 0.56 OR RECTANGULAR PIN 0.25 x 0.45
- MECHANICAL DATA WITH A Ø 0.43 TEST PIN :
 - INSERTION FORCE : 3.1N MAX.
 - EXTRACTION FORCE : 0.5N MIN.
 - MECHANICAL LIFE : 100 CYCLES MIN.

WAS 630-32-CC
WAS DRAWING 345811

- 345729-1 SUPERCEDED BY 1437540-2
345729-2 SUPERCEDED BY 1437540-2
345729-3 SUPERCEDED BY 1437540-2
345729-4 SUPERCEDED BY 1437540-2
- 345729-5 SUPERCEDED BY 1437540-5
- 345729-6 SUPERCEDED BY 1437540-3
- 345729-7 SUPERCEDED BY 1437540-1
345729-8 SUPERCEDED BY 1437540-1
345729-9 SUPERCEDED BY 1437540-1
1-345729-0 SUPERCEDED BY 1437540-1
- 1-345729-2, 1-345729-3 AND 3-345729-6 ARE OBSOLETE

SOLDER TAIL PLATING	INNER CONTACT PLATING	DASH NUMBER	SOLDER TAIL PLATING	INNER CONTACT PLATING	DASH NUMBER	
5µm Sn/Pb OVER 2-3µm Ni	0.25µm 18c. Au	-1	0.25µm Au OVER 2-3µm Ni	0.25µm 18c. Au	-7	
	0.50µm 18c. Au	-2		0.50µm 18c. Au	-8	
	0.75µm 18c. Au	-3		0.75µm 18c. Au	-9	
	0.75µm 24c. Au	-4		0.75µm 24c. Au	1- -0	
	5µm MIN. Sn/Pb	-5		0.1µm FLASH 24c. Au	0.1µm FLASH 24c. Au	1- -2
	0.1µm FLASH 24c. Au	-6				
SPECIAL LABELLING TB	0.60µm 18c. Au	3- -3	SPECIAL LABELLING TB			
	0.1µm FLASH 24c. Au	3- -6				

DIMENSIONS	mm	F	EBDO-0129-04	A.M	13-05-04	FWK	DRAWN P.-A. MEIER	05 FEB 98	THIS INFORMATION IS CONFIDENTIAL AND IS DISCLOSED TO YOU ON CONDITION THAT NO FUTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN AMP PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM DSM SWITZERLAND.	
		E	EBDO-0344-03	A.M	03-10-03	J.A	CHECKED A. BOLIS	06 FEB 98		
SURFACE TEXTURE	N7 (✓)	D3	EW00-0022-02	E. BRESSOUD	05 FEB 02	H. CACHOD	APPROVED		NAME OPEN FRAME .600" DIP IC SOCKET - 32 POS.	
CONCENTRICITY	0.15	D2	EW00 0086 01	E.BRESSOUD	31 MAI 01	A. BOLIS				
PRODUCT SPEC.		P	REV	ECN	DRWN	DATE	APVD			
							Tyco Electronics Corporation Bideford, Devon, EX39 4HE		CUSTOMER DRAWING FOR REFERENCE ONLY	
LOC	SCALE	SIZE	DRAWING NO	SHEET	REVISION					
EK	2/1	A4	C - 345729	1 OF 1	F					