



- NOTES:
- 1 CIRCUIT IDENTIFICATION NUMBERS 1 TO 7, BOTH SIDES
 - 2 DATE CODE
 - 3 TE TRADEMARK
 - 4 MOULD CAVITY IDENTIFICATION
 - 5 TE - P/N
 - 6 RAW MATERIAL CODE
 - 7) CONNECTOR HOUSING SUITABLE FOR MATING WITH:
(PROPERLY CODED WITH RELEVANT APPLICATION MACHINE)
 - AMP MONOSHAP Mark I TAB CONNECTOR, P/N 1-293004-7
 - AMP MONOSHAP Mark I TAB CONNECTOR LIF, P/N 1-2293392-7
 - 8) RECOMMENDED WITH TERMINALS P/Ns 293041-X, DEPENDING ON PLATING AND PACKAGING (REF. DRAWING C-293041)
CAVITIES SUITABLE FOR .250" SERIES FAST-IN-ON TAB CONTACT
ACCORDING TO NORM "DIN 46 343"
MAX INS. DIA.: 2.8 mm; MAX INS. CRIMP WIDTH: 3.3 mm
 - 9 PRELIMINARY - NOT RELEASED FOR PRODUCTION
 - 10 ONLY FOR 293014-2, 14.7 +0.4/-0.1 (LOCATION C4)
46.5 +0.3/-0.4 (LOCATION C4)
 - 11 ONLY FOR 293014-2, CONNECTOR UN-MATING FORCE WITH
MATING PART MONO-SHAPE MKI IS MIN.30N

A	293014-3	PA66/6 UNFILLED, UL94 V0
A	293014-2	PA66 UNFILLED, UL94-V0 GWT, NATURAL
A	293014-1	PA6 UNFILLED, NATURAL COLOR ACCORDING TO IEC 60335-1 NORM
REV	TE P/N	MATERIAL

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	U.AIME	20FEB2004	NAME 7 POSITION TAB HOUSING FOR MOTOR MOUNTING RAST 5	
		CHK	G.TURCO	20FEB2004		
		APVD	-	20FEB2004		
		PRODUCT SPEC	108-20247			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPLICATION SPEC	SIZE	CAGE CODE
		0 PLC	±	-	DRAWING NO	
		1 PLC	±0.3	-	A300779C-293014	
		2 PLC	±	-		
		3 PLC	±	-	RESTRICTED TO	
		4 PLC	±	-		
MATERIAL SEE TABLE		ANGLES	±1°	WEIGHT	SCALE 2:1	
		FINISH	-	-		
		Customer Drawing		SHEET 1 OF 1	REV A13	

Mouser Electronics

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Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[293014-1](#)