



4-9	4-3	4-5	2-9	2-3	2-5	1-8	1-3	1-6	3-9	3-2	3-5	1-9	1-2	1-5	DESCRIPTION / BENENNUNG	MATERIAL	SURFACE COLOR
															Pin contact HD.M	Brass	tin plated
		1													Pin contact HD.M	Brass	tin plated
			500	50											Pin contact HD.M	Brass	tin plated
					1										Pin contact HD.M	Brass	tin plated
						500	50								Pin contact HD.M	Brass	tin plated
								1							Pin contact HD.M	Brass	tin plated
									500	50					Pin contact HD.M	Brass	gold plated
											1				Pin contact HD.M	Brass	gold plated
												500	50		Pin contact HD.M	Brass	gold plated
													1		Pin contact HD.M	Brass	gold plated
HD.M-C-Sti.Au.0,3-0,56 mm ²																	
HD.M-C-Sti.Au.0,3-0,56 mm ²																	
HD.M-C-Sti.Au.0,3-0,56 mm ²																	
HD.M-C-Sti.Au.0,8-1,5 mm ²																	
HD.M-C-Sti.Au.0,8-1,5 mm ²																	
HD.M-C-Sti.Au.0,8-1,5 mm ²																	
HD.M-C-Sti.Sn.0,3-0,56 mm ²																	
HD.M-C-Sti.Sn.0,3-0,56 mm ²																	
HD.M-C-Sti.Sn.0,5-1,5 mm ²																	
HD.M-C-Sti.Sn.0,5-1,5 mm ²																	
HD.M-C-Sti.Sn.1,5-2,5 mm ²																	
HD.M-C-Sti.Sn.1,5-2,5 mm ²																	
HD.M-C-Sti.Sn.1,5-2,5 mm ²																	

- 1 Packaging 50
Packed in poly bag PN 0-1243085-8
- 2 Packaging 500
Packed in poly bag PN 0-1243085-8
- 3 Cut to 5000 loose pieces from roll
- 4 Cut to 4000 loose pieces from roll

Notes:
 1 For crimpdetails see AMP-SPEC. 114-19.000
 2 Meets productspecification 108-10042
 5 0.40 max. gap between spring-nose and contact body.

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION. DIESER ZEICHNUNGS-DOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT. AENDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN. DEN JEWELNS LETZTGUELTIGEN AENDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.

DIMENSIONS: DIMENSIONEN: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN n. ISO 8015 n. ISO 2768 - mH - E n. DIN 16901 - 140	DWN Schneider 19.10.01	AMP HTS Elektrotechnik 53819 Neunkirchen, Germany
MATERIAL	FINISH / OBERFLAECHE / FARBE	CHK Shweiger 19.10.01	
APVD -		NAME Pin contact	
PRODUCT SPEC PRODUKTSPEZ. -		Kontaktstift HD.M	
APPLICATION SPEC VERARBEITUNGSSPEZ. -		SIZE A3	CAGE CODE 00779
WEIGHT GEWICHT -		DRAWING NO ZEICHNUNGS-NR. C-1105000	
CUSTOMER DRAWING / KUNDENZEICHNUNG		MASSSTAB 5:1	BLATT 1 OF VON 1
		REV A4	