

2		1	
	R	EVISIONS	
AD 00		DESCRIPTION	DATE DWN APVD
	U2 REVISED PER ECO-1	1–004587	11mar11 RK HMR
Image: Construction of the second state of the second s			
GOLD ON CONTACT AREA.			
 3 PREPLATED .0012700381 (.000050000150) BRIGHT TIN. 4 REELED FOR MINI APPLICATOR. 5 GOLD PLATING NOT REQUIRED - THIS AREA. 			
6 REELED FOR STANDARD APPLICATOR			
Z 0.000127[.000050] NICKEL OVER ENTIRE CONTACT, 0.000381[.000015]			
SHEARED EDGES ARE PERMITTED TO BE UNPLATED.			
9 CUT OUTS ON BOX AT MANUFACTURER'S OPTION.			
0.000381[.000015] GOLD IN CONTACT AREA. 0.00254-0.00508[000100000200] BRIGHT TIN-LEAD IN AREA L, ALL OVER 0.000127[.000050] NICKEL.			
<pre>/11 0.000762[.000030] GOLD IN CONTACT AREA. 0.00254-0.00508[000100000200] BRIGHT TIN-LEAD IN AREA L, ALL OVER 0.000127[.000050] NICKEL.</pre>			
12 OBSOLETE PART NUMBER.			
$\frac{13}{13}$ point of measurement for plating thickness(inside beams).			
(14) 0.000127[.000050] NICKEL OVER ENTIRE CONTACT,			
0.000762[.000030] GOLD IN CONTACT AREA. 15.000015 GOLD IN CONTACT AREA000100000200 BRIGHT TIN			
A IN AREA L, ALL OVER .000050 NICKEL.			
16 0.000762[.000030] GOLD IN CONTACT AR			0.07507.0
0.00254—0.00508[000100—.000200] Matte tin in area l,	LOOSE PIECE		6-87523-9 6-87523-8
ALL OVER 0.000127[.000050] NICKEL.	LOOSE PIEÇE		2-87523-4
	REELED /4	8 15	2-87523-3 2-87523-2
DBSOLETE PARTS: OBSOLETE CIS	REELED 6 REELED 6		<u>2-87523-2</u> 2-87523-1 □
STREAMLININGPERD.RENAUD/D.SINISI	LOOSE PIECE		1-87523-9 B
STREAMEININGFERD.RENAUD/D.SINISF	REELED /4	8/11	1-87523-8
	LOOSE PIECE		1-87523-6 1-87523-5
OBSOLETE			1-87523-4
OBSOLETE		7 8	1-87523-3
OBSOLETE OBSOLETE		3	<u>1-87523-0</u> 87523-9
OBSOLETE			87523-8
	LOOSE PIECE	2 5	87523-7
	LOOSE PIECE	3	<u>87523-6</u> 87523-5
	REELED 4	2 5	87523-4
	LOOSE PIECE	1/5	87523-3
	REELED /4	1/5	87523-2
	DESCRIPTION	FINISH	PART NUMBER
СНК	L 5-5-94 ANDBERG 5-5-94 TAUCH	E TE	TE Connectivity A
DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: D. STAUCH mm [INCHES] 0 PLC ± - PRODUCT SPEC NAME 1 PLC ± - 1 PLC ± - CRIMP SNAP-IN RECEPTACLE			
2 PLC ± 0.13[.005] 3 PLC ± - APPLICAT	TION SPEC		
' 4 PLC ± - ANGLES ± - - MATERIAL FINISH WEIGHT		79 C -87523	KESIRICIED TO
CU-SN-P, ALY 521 SEE TABLE	AZ 0077	SCALE	1 SHEET 1 OF 1 REV
		10:	

Mouser Electronics

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TE Connectivity: 6-87523-9