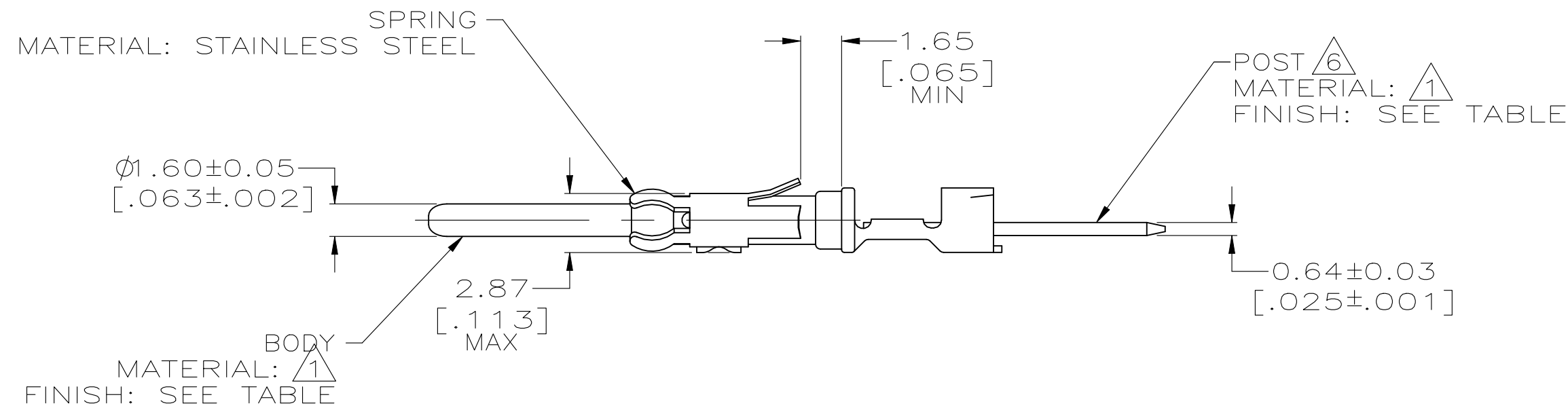




- ① BRASS PER ASTM B-36.
- ② $2.54\mu\text{m}$ [.000100] MIN TIN-LEAD OVER $1.27\mu\text{m}$ [.000050] MIN NICKEL.
- ③ $0.76\mu\text{m}$ [.000030] MIN PRECIOUS METAL PLATING CONFORMS TO THE REQUIREMENTS OF TE PRODUCT SPEC 108-10042, BASED ON EIA/ECA-364-1000.01 (CONTROLLED ENVIRONMENT APPLICATIONS), OVER $1.27\mu\text{m}$ [.000050] MIN NICKEL.
- ④ $0.76\mu\text{m}$ [.000030] MIN PRECIOUS METAL PLATE ON MATING END FOR A LENGTH OF 5.08 [.200] MIN OVER $1.27\mu\text{m}$ [.000050] MIN NICKEL PLATE. GOLD FLASH ALL OVER. CONFORMS TO THE REQUIREMENTS OF TE CONNECTIVITY PRODUCT SPEC 108-10042, BASED ON EIA/ECA-364-1000.01A (CONTROLLED ENVIRONMENT APPLICATIONS).
- ⑤ SELECTIVELY PLATED $0.51\mu\text{m}$ [.000020] MIN GOLD, FOR A DISTANCE OF 5.08[.200] FROM MATING END, GOLD FLASH ON REMAINDER, ALL OVER $0.76\mu\text{m}$ [.000030] MIN NICKEL.
- ⑥ POST WILL ACCEPT (SEE TABLE) TERMINATIONS.
- ⑦ POST PLATING .000100 MIN TIN OVER .000050 MIN NICKEL.
- ⑧ .0001000 TIN OVER .000050 NICKEL.

			3	46.08 [1.814]	25.91 [1.020]	6-66460-6
			1	35.97 [1.416]	15.80 [.622]	6-66460-5
			3	46.08 [1.814]	25.91 [1.020]	6-66460-4
			2	41.28 [1.625]	21.11 [.831]	6-66460-3
			1	35.97 [1.416]	15.80 [.622]	6-66460-2
OBSOLETE			SPECIAL	33.40 [1.315]	13.23 [.521]	6-66460-1
			SPECIAL	65.61 [2.583]	45.44 [1.789]	5-66460-0
			SPECIAL	57.73 [2.273]	37.57 [1.479]	4-66460-9
			SPECIAL	49.86 [1.963]	29.69 [1.169]	4-66460-8
			SPECIAL	68.60 [2.701]	48.44 [1.907]	3-66460-0
			SPECIAL	59.71 [2.351]	39.55 [1.557]	2-66460-9
			SPECIAL	50.82 [2.001]	30.66 [1.207]	2-66460-8
	OBSOLETE			1	34.80 [1.370]	14.63 [.576]
			-	34.77 [1.369]	14.63 [.576]	2-66460-0
			SPECIAL	52.78 [2.078]	32.61 [1.284]	1-66460-9
	OBSOLETE			2	41.28 [1.625]	21.11 [.831]
			2	41.28 [1.625]	21.11 [.831]	~~1-66460-1~~
			SPECIAL	33.40 [1.315]	13.23 [.521]	1-66460-0
			3	46.08 [1.814]	25.91 [1.020]	66460-9
			2	41.28 [1.625]	21.11 [.831]	66460-8
			1	35.97 [1.416]	15.80 [.622]	66460-7
	OBSOLETE			3	46.08 [1.814]	25.91 [1.020]
66460-8			2	41.28 [1.625]	21.11 [.831]	~~66460-5~~
OBSOLETE			1	35.97 [1.416]	15.80 [.622]	~~66460-4~~
OBSOLETE			3	46.08 [1.814]	25.91 [1.020]	~~66460-3~~
			2	41.28 [1.625]	21.11 [.831]	66460-2
			1	35.97 [1.416]	15.80 [.622]	66460-1
	FINISH	BODY FINISH	NO OF TERM	B	A	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 06 JUN 96 C. REIFSNYDER CHK 27 JUN 96 R. STONE		 TE Connectivity Ltd.	
DIMENSIONS: MM [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± 0.25 [.010] 3 PLC ± - 4 PLC ± - ANGLES ± - FINISH		NAME PIN CONTACT, CRIMPED, .062, .025 X .025 POSST, M SERIES	
		APVD 23 JUL 96 G. STEINHAUER PRODUCT SPEC — APPLICATION SPEC — WEIGHT —		SIZE A2	
MATERIAL SEE CALLOUTS		CUSTOMER DRAWING		CAGE CODE 00779	
SEE CALLOUTS		SCALE 4:1		SHEET 1 of 2	
				REV AT.3	

4

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1	—	—	—

D

C

B

A

66460

B

A

		SPECIAL	33.40 [1.315]	13.23 [.521]	6—66460—8
		2	41.28 [1.625]	21.11 [.831]	6—66460—7
POST FINISH	BODY FINISH	NO OF TERM	B	A	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN C.REIFSNYDER 06 JUN 96	TE Connectivity Ltd.				
		CHK R.STONE 27 JUN 96					
DIMENSIONS: MM [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G.A.STEINHAUER 23 JUL 96	NAME			
	0 PLC ± —		PRODUCT SPEC	PIN CONTACT, CRIMPED, .062, .025 X .025 POSST, M SERIES			
	1 PLC ± —		—				
	2 PLC ± 0.25 [.010]		APPLICATION SPEC				
	3 PLC ± —		—				
	4 PLC ± —		—				
MATERIAL SEE CALLOUTS	FINISH SEE CALLOUTS		WEIGHT	SIZE A2	CAGE CODE 00779	DRAWING NO C=66460	RESTRICTED TO —
CUSTOMER DRAWING			SCALE 4:1	SHEET 2 OF 2	REV AT3		