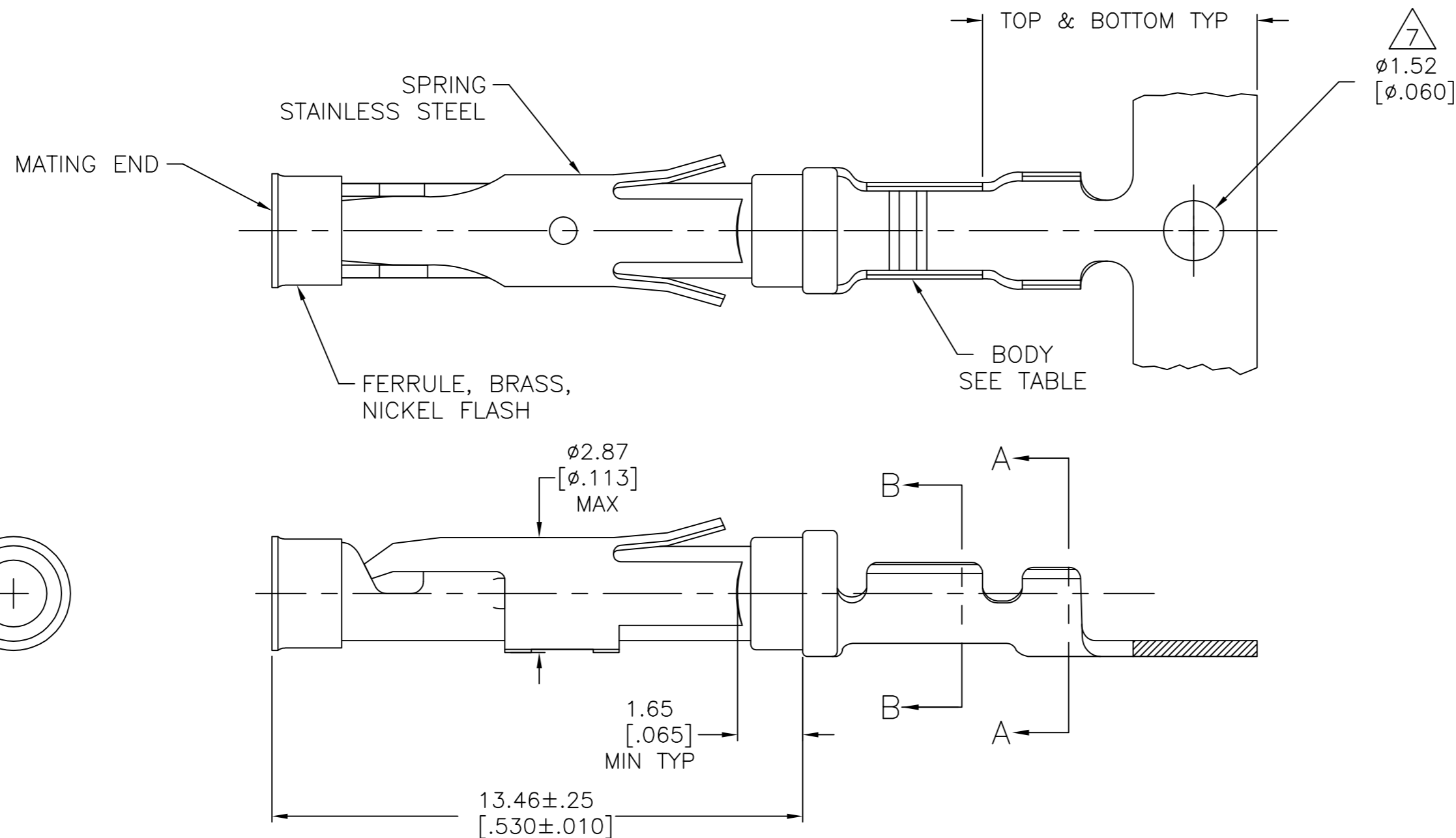


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © COPYRIGHT - By - ALL RIGHTS RESERVED.

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-34970699
 勝特力电子(深圳) 86-755-83298787
 Http://www.100y.com.tw

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
AZ		REVISED PER ECO-12-012320	04JUL12	KH	MZ
BA		REVISED PER ECO-17-009977	12JUL2017	RS	MZ



- 1 0.76μm [.000030] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH 1.27μm [.000050] MIN MATTE TIN PLATE IN WIRE CRIMP AREA, BOTH OVER 0.76μm [.000030] MIN NICKEL PER QQ-N-290.
- 2 1.27μm [.000050] MIN TIN-LEAD PER MIL-T-10727 OVER 0.76μm [.000030] MIN NICKEL PER QQ-N-290.
- 3 0.76μm [.000030] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH A UNIFORM GRADIENT TO 0.25 [.000010] MIN GOLD PER MIL-G-45204 ON THE REMAINDER OVER 0.76μm [.000030] NICKEL PER QQ-N-290.
- 4 0.38μm [.000015] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH 1.27μm [.000050] MIN MATTE TIN PLATE IN WIRE CRIMP AREA, BOTH OVER 0.76μm [.000030] MIN NICKEL PER QQ-N-290.
- 5 1.27μm [.000050] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH GOLD FLASH ON REMAINDER OVER 1.90μm [.000075] MIN NICKEL PER QQ-N-290.
- 6 0.15μm [.000020] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH GOLD FLASH ON REMAINDER OVER 1.27μm [.000050] MIN NICKEL PER QQ-N-290.
- 7 GOLD PLATING NEED NOT APPEAR IN THIS AREA EXCEPT 1-66104-6 & 1-66104-7 HAVE GOLD PLATING ON INSULATION BARREL.
- 8 REVERSE REELED FOR MINI-APPLICATOR.
- 9 WIRE RANGE 24-20 AWG. INSULATION RANGE 1.02 [.040]-2.03 [.080].
- 10 0.38μm [.000015] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN, 1.27μm [.000050] MIN TIN-LEAD PER MIL-T-10727 FOR A LENGTH OF 5.69 [.224] MIN ON OPPOSITE END, BOTH OVER 1.27μm [.000050] MIN NICKEL PER QQ-N-290 ON ENTIRE CONTACT.
- 11 0.76μm [.000030] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN WITH GOLD FLASH ON THE REMAINDER OVER 1.27μm [.000050] MIN NICKEL PER QQ-N-290.
- 12 1.27μm [.000050] MIN TIN PER MIL-T-10727 OVER .076μm [.000030] MIN NICKEL PER QQ-N-290.
- 13 0.38μm [.000015] MIN GOLD PER MIL-G-45204 ON MATING END FOR A LENGTH OF 5.08 [.200] MIN, 1.27μm [.000050] MIN TIN PER MIL-T-10727 FOR A LENGTH OF 5.69 [.224] MIN ON OPPOSITE END, BOTH OVER 1.27μm [.000050] MIN NICKEL PER QQ-N-290 ON ENTIRE CONTACT.
- 15 2.54μm [.000100] MIN SILVER OVER 0.76μm [.000030] MIN NICKEL PER QQ-N-290
- 16 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
- 17 SUPERCEDED BY 3-66104-2

16	8	15	BRASS	-	3-66104-3
	8	13	BRASS	-	3-66104-2
	8	12	BRASS	-	3-66104-1
	8	12	BRASS	1-66105-9	3-66104-0
	STANDARD	12	BRASS	1-66105-9	2-66104-9
14	8	11	BRASS	-	2-66104-7
	8	10	BRASS	1-66105-4	2-66104-6
	8	2	BRASS	-	2-66104-5
	8	1	PHOSPHOR BRONZE	1-66105-3	2-66104-3
	8	2	PHOSPHOR BRONZE	1-66105-2	2-66104-2
	8	6	BRASS	-	1-66104-9
	8	5	BRASS	-	1-66104-7
	STANDARD	5	BRASS	1-66105-0	1-66104-6
	8	1	BRASS	66105-4	66104-9
	8	4	BRASS	66105-3	66104-8
	8	2	BRASS	66105-2	66104-7
	8	3	BRASS	66105-1	66104-6
	STANDARD	1	BRASS	66105-4	66104-4
	STANDARD	4	BRASS	66105-3	66104-3
	STANDARD	2	BRASS	66105-2	66104-2
	STANDARD	3	BRASS	66105-1	66104-1
	REELING	BODY FINISH	BODY MATERIAL	LOOSE PIECE REF	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN V. FURLER 22JUL2003		TE Connectivity SOCKET ASSEMBLY, .062 TYPE III+
CHK G. STEINHAUER 22JUL03		
APVD G. STEINHAUER 22JUL03		
PRODUCT SPEC		
MATERIAL SEE CALLOUTS	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APPLICATION SPEC
0 PLC ± -	1 PLC ± -	2 PLC ± 0.13 [.005]
3 PLC ± -	4 PLC ± -	ANGLES ± -
FINISH SEE CALLOUTS	WEIGHT -	SCALE 8:1
CUSTOMER DRAWING	SIZE A2	CAGE CODE 00779
	DRAWING NO C=66104	SHEET 1 of 1
	RESTRICTED TO -	REV BA