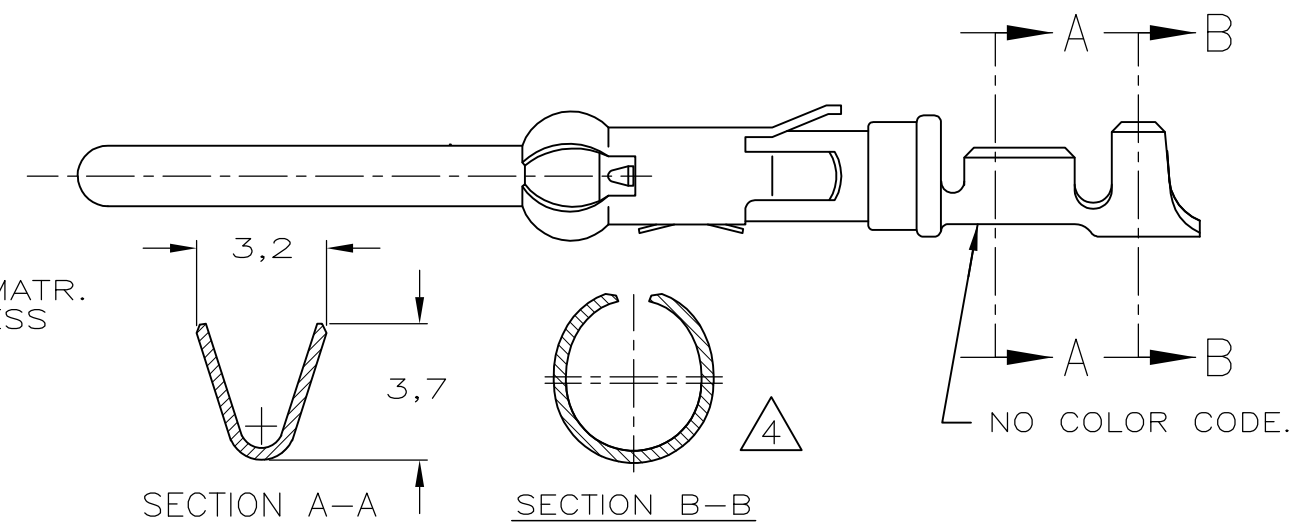
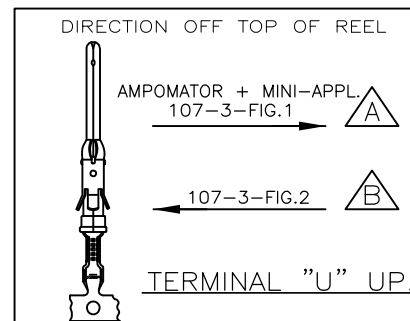





















LOOSE PIECE



NOTES	MATERIAL	THICKNESS	AREA
20	TIN	2,0 $\mu\text{m}$	ALL OVER
21	NICKEL GOLD TIN/LEAD	0,8 $\mu\text{m}$	ALL OVER CONTACT AREA BARREL
22	NICKEL GOLD GOLD	0,8 $\mu\text{m}$	ALL OVER CONTACT AREA ALL OVER
23	NICKEL GOLD GOLD	1,2 $\mu\text{m}$	ALL OVER CONTACT AREA ALL OVER
24	NICKEL SILVER TIN/LEAD	2,5 $\mu\text{m}$	ALL OVER CONTACT AREA BARREL
28	SILVER	0,5 $\mu\text{m}$	ALL OVER
29	SILVER	2.5 $\mu\text{m}$	ALL OVER



1-166824-0			PH.BRONZE	SEL.SILVER	
166824-9			PH.BRONZE	SEL.SILVER	
 -166824-8-			PH.BRONZE	ECON.GOLD	
166824-7			PH.BRONZE	ECON.GOLD	
166824-6			PH.BRONZE	FULL SILVER	
166824-5			PH.BRONZE	FULL SILVER	
166824-4			BRASS	PRE-TIN	
 -166824-3-			BRASS	PRE-TIN	
166824-2			PH.BRONZE	PRE-TIN	
166824-1		 1-166827-1	PH.BRONZE	PRE-TIN	
PARTNUMBER	DIRECTION OF REFL	LOOSE-PIECE	MATERIAL	PLATING	

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**Tyco Electronics** | AMP-HOLLAND B.V.  
's-Hertogenbosch,  
The Netherlands.

5	NAME
1	PIN TYPE III CONTACT. SIZE 16 (LONG PIN)

DR.: L.V.D.HEIJDEN.	CHK.: M.V.DRIEL.	APP.: L.V.SOEST.	DWG.No.	REV.LTR.	SHEET	A3
DATE: 19-08-87	DATE: -	DATE: -	166824	L2	1 OF 1	