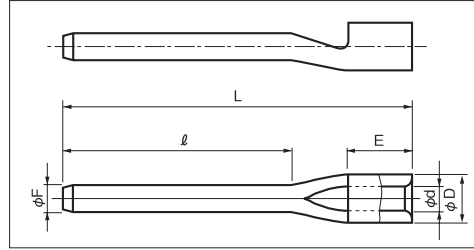
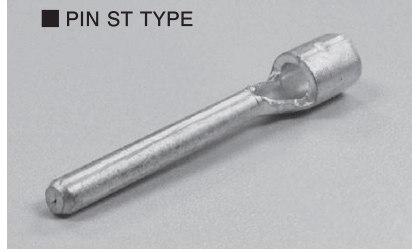


PIN TERMINALS (TC TYPE)

A

■ PIN ST TYPE



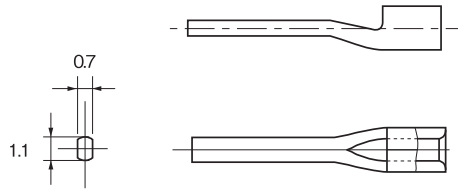
RoHS 10

See page 2

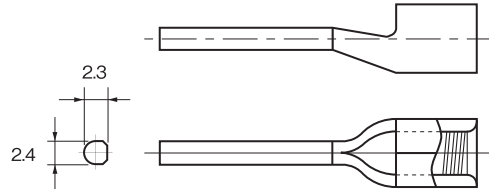
PART NUMBER	DIMENSIONS mm						WIRE RANGE			TOOL No		STD QTY/BOX
	φF	l	L	E	φD	φd	SOLID mm	STRANDED mm ²	AWG	HAND TOOL No.	TOOL BODY No. DIES No.	
TC 0.75-13.5K-ST △	* (1)	13.5	21.5	4.5	2.5	1.4	—	0.3 ∩ 0.75	22-18	NH 69 NA 10 NA 3	N10 05 N3 69	1,000 (100×10)
TC 1.25-11S-ST	1.5	11.0	19.5	4.5	3.4	1.7	0.57 ∩ 1.44	0.25 ∩ 1.65	22-16	NH 1 NH 61A NH 69 NA 10 NA 3	N10 01 N3 7	1,000 (100×10)
TC 1.25-11V-ST	1.9	16.0	24.5									
TC 1.25-16V-ST	1.5	18.0	26.5									
TC 1.25-18S-ST	1.5	20.0	28.5									
TC 1.25-20S-ST												
TC 2-11V-ST	1.9	11.0	19.5	4.5	4.2	2.3	1.14 ∩ 1.82	1.04 ∩ 2.63	16-14	NH 1 NH 9 NH 61A NH 69 NA 10 NA 3	N10 02 N3 7	1,000 (100×10)
TC 2-16V-ST		16.0	24.5									
TC 2-18V-ST		18.0	26.5									
TC 5.5-15-ST	1.9	15.0	26.5	6.5	5.6	3.4	1.82 ∩ 2.89	2.63 ∩ 6.64	12-10	NH 1 NH 9 NA 10 NA 3	N10 03 N3 7	1,000 (100×10)
TC 5.5-21-ST		21.0	32.5									
TC 8-18-ST	* (2)	18.0	33.0	8.4	7.1	4.5	2.89 ∩ 3.65	6.64 ∩ 10.52	8	NH 1 NH 9 NOP 60 NPM 60 NA 20	N20 8	500 (50×10)

No Pin edge chamfering for TC 0.75-13.5K-ST / 1.25-18S-ST / TC 2-18V-ST / 5.5-15-ST / 8-18-ST

Pin shape *(1)TC 0.75-13.5K-ST



*(2)TC 8-18-ST



NOTE

- △ : UL
- Refer to page 14 for UL/CSA and proper strip length of wire.
- Refer to page 38 for insulation cap.