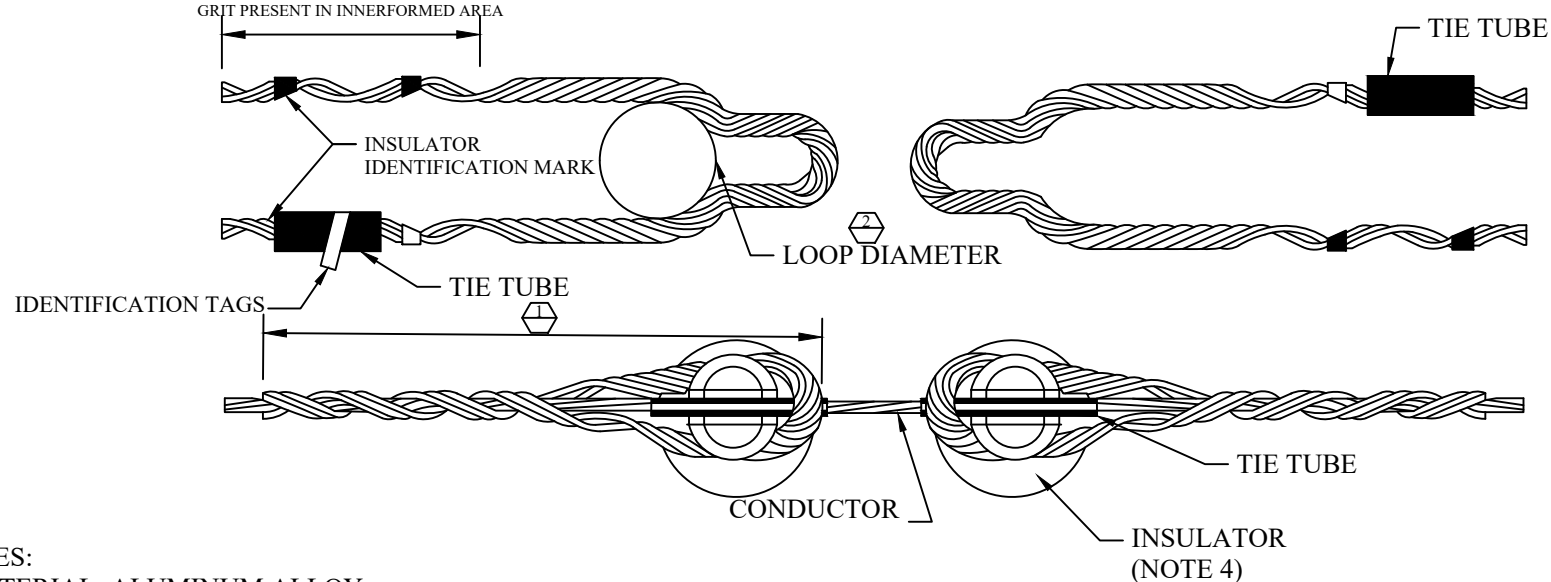


CATALOG NUMBER : 01A3T9L

CATALOG NUMBER	1	2	APPLICATION RANGE
	APPLIED LENGTH	LOOP DIAMETER	
9/16" RADIUS. GROOVE (NOTE5)			
01A3T9L_1	13	2.95	0.245 TO 0.277 IN (6.22 TO 7.05mm)
01A3T9L_2	14	2.95	0.316 TO 0.357 IN (8.03 TO 9.07 mm)
01A3T9L_3	14	2.95	0.358 TO 0.405 IN (9.09 TO 10.29 mm)
01A3T9L_4	17	2.95	0.521 TO 0.588 IN (13.23 TO 14.94 mm)
01A3T9L_5	18	2.95	0.666 TO 0.755 IN (16.92 TO 19.18 mm)
01A3T9L_6	20	2.95	0.756 TO 0.858 IN (19.20 TO 21.79 mm)
5/8" RADIUS. GROOVE (NOTE5)			
01A3T9L_7	21	2.95	0.856 TO 0.968 IN (21.74 TO 24.60 mm)
3/4" RADIUS. GROOVE (NOTE5)			
01A3T9L_8	22	2.95	0.969 TO 1.096 IN (24.61 TO 27.84mm)



NOTES:

- 1.MATERIAL: ALUMINUM ALLOY.
- 2.DIMENSIONS: INCHES (MILLIMETERS).
- 3.HAND LAY STANDARD DIRECTION: RIGHT.
- 4.INSULATORS SHOULD BE PER ANSI C29.3, C 29.5, C29.6 AND C29.7  
NECK DIAMETERS: 2-1/4" OR 2-7/8".
- 5.FOR THE SUCCEEDING RANGES, THE INSULATOR'S TOP GROOVE  
RADIUS SHOULD BE AT LEAST AS LARGE AS SHOWN IN CHART.

DRN BY:	DATA
Ella	08/06/17
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INSULATOR  
DOUBLE TOP TIE

TTF POWER TECHNOLOGY CO.