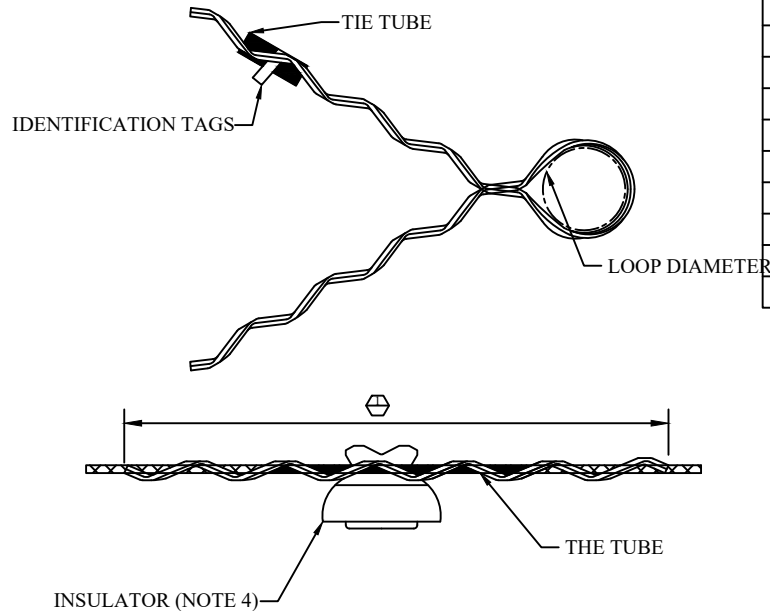


CATALOG NUMBER : 01A9S6L

NOTES:

- 1.ALUMINUM STEEL.
- 2.DIMENSIONS: INCHES (MILLIMETERS).
- 3.HAND LAY STANDARD DIRECTION: RIGHT.
- 4.INSULATORS SHOULD BE PER ANSI C29.3, C29.5, C29.6 AND C29.7 NECK DIAMETER: 2-7/8".



CATALOG NUMBER	1	APPLICATION RANGE
	APPLIED LENGTH	
01A9S6L_1	19	0.245 TO 0.277 IN (6.22 TO 7.04mm)
01A9S6L_2	24	0.316 TO 0.357 IN (8.03 TO 9.07 mm)
01A9S6L_3	26	0.358 TO 0.405 IN (9.09 TO 10.29 mm)
01A9S6L_4	31	0.460 TO 0.520 IN (11.68 TO 13.21 mm)
01A9S6L_5	32	0.521 TO 0.588 IN (13.23 TO 14.94 mm)
01A9S6L_6	25	0.666 TO 0.755 IN (16.92 TO 19.18 mm)
01A9S6L_7	26	0.756 TO 0.855 IN (19.20 TO 21.72 mm)
01A9S6L_8	28	0.856 TO 0.968 IN (21.74 TO 24.59 mm)
01A9S6L_9	16	0.190 TO 0.215 IN (4.83 TO 5.46mm)
01A9S6L_10	17	0.216 TO 0.244 IN (5.49 TO 6.20 mm)
01A9S6L_11	19	0.245 TO 0.277 IN (6.22 TO 7.04 mm)
01A9S6L_12	21	0.278 TO 0.315 IN (7.06 TO 8.00 mm)
01A9S6L_13	24	0.316 TO 0.357 IN (8.03 TO 9.07 mm)
01A9S6L_14	26	0.358 TO 0.405 IN (9.09 TO 10.29 mm)
01A9S6L_15	28	0.406 TO 0.459 IN (10.31 TO 11.66 mm)
01A9S6L_16	30	0.460 TO 0.520 IN (11.68 TO 13.21 mm)
01A9S6L_17	32	0.521 TO 0.588 IN (13.23 TO 14.94 mm)
01A9S6L_18	23	0.589 TO 0.665 IN (14.96 TO 16.89 mm)
01A9S6L_19	25	0.666 TO 0.755 IN (16.92 TO 19.18 mm)
01A9S6L_20	26	0.756 TO 0.855 IN (19.20 TO 21.72 mm)
01A9S6L_21	28	0.856 TO 0.968 IN (21.74 TO 24.59 mm)
01A9S6L_22	29	0.969 TO 1.096 IN (24.61 TO 27.85 mm)

DRN BY:	DATA
Ella	08/06/17
<small>CONFIDENTIAL THIS DRAWING AND ITS CONTENTS PROPERTY OF TIANJIN TUOFA ELECTRIC POWER TECHNOLOGY CO.,LTD. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF TIANJIN TUOFA ELECTRIC POWER TECHNOLOGY CO.,LTD. TIANJIN TUOFA ELECTRIC POWER TECHNOLOGY CO.,LTD UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS.</small>	

INSULATOR SIDE TIE



TTF POWER TECHNOLOGY CO.