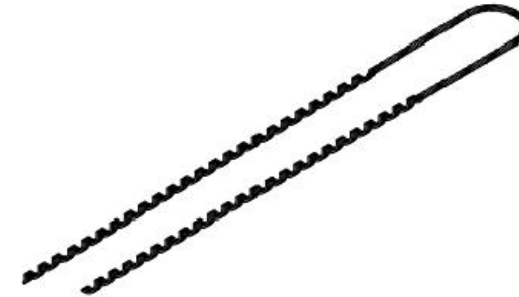
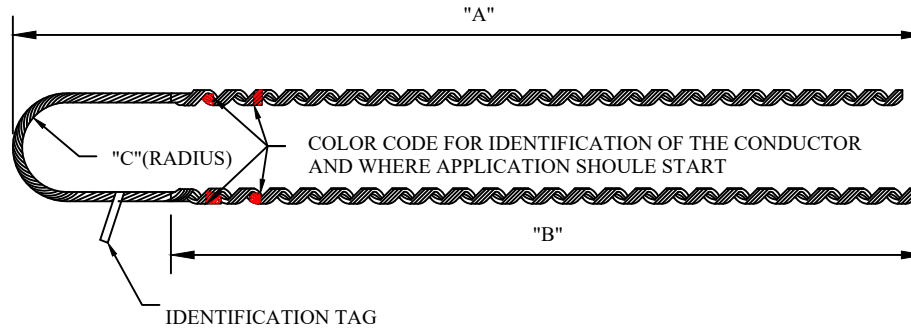


CATALOG NUMBER : 01A7T3D

ITEM	DESCRIPTION	MATERIAL
1	FORMED WIRE DEADENDS	GALVANIZED STEEL
1	FORMED WIRE DEADENDS	BEZINAL STEEL

CATALOG NUMBER	APPLICATION RANGE	STRAND SIZE & CONSTRUCTION	NO.OF WIRES	DIM "A"	DIM "B"	DIM "C"	MAXIMUM RBS	WEIGHT
01A7T3D_1	0.231 - 0.259 [5.86 - 6.57]	1/4 (3W OR 7W)	5	36 [914.4]	19 [482.6]	1.000 [25.40]	6650 [29.6]	.600 [.272]
01A7T3D_2	0.292 - 0.336 [7.41 - 8.53]	5/16 (3W OR 7W)	5	39 [990.6]	21.5 [546]	1.250 [31.75]	11200 [49.8]	.921 [.418]
01A7T3D_3	0.337 - 0.394 [8.56 - 10.00]	3/8 (3W OR 7W)	6	42 [4066.8]	24 [609.6]	1.250 [31.75]	15400 [68.5]	1.151 [.522]
01A7T3D_4	0.395 - 0.474 [10.03 - 12.04]	7/16 (7W)	6	48 [1219.2]	31 [787.4]	1.250 [31.75]	20800 [92.5]	1.966 [.892]



NOTES:

- ALL DIMENSIONS FOR REFERENCE ONLY.DISTANCE.[MM], FORCE LBS.[KN],TORQUE IN.LBS.[N.M], & WEIGHT LBS.[KG].
- RATINGS:
  - ALL DEAD-ENDS MEET 100% OF THE WIRE RATED BREAKING STRENGTH (RBS) AS SHOWN IN TABLE
  - ALL DEAD-ENDS PASSED 5% ACIDITY SALT FOG TESTING PER ASTM B117
- CERTIFICATIONS,SPECIFICATIONS,& STANDARDS:
  - GALV. WIRE - CARBON STEEL, ZINC-PLATED CLASS "B" COATING ASTM A64.
  - BEZINAL WIRE -CARBON STEEL, 95% ZINC & 5% ALUMINUM PLATED ASTM A855.
- SUFFIXS & VARIANT CONFIGURATION
  - N/A
- HAND LAY DIRECTION: LEFT

DRN BY:	DATA
Ella	10/10/16
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FORMED WIRE FALSE DEADEND



TTF POWER TECHNOLOGY CO.