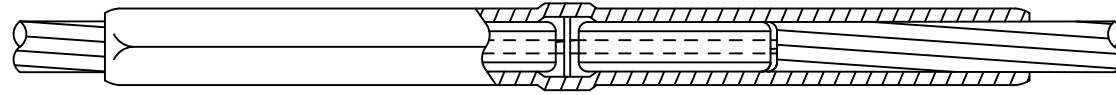


CATALOG NUMBER : 01C7I6X



PRODUCT DATA AND CONDUCTOR SIZE

CATALOG NUMBER	KCMIL	STRANDING AL/ST	OUTSIDE DIAMETER INCHES	LENGTH BEFORE COMPRESSION INCHES (MM)	APPROX WT LB (KG)
01C7I6X_1	266.8	6/7	0.633	12.6 (320)	.60 (.27)
01C7I6X_2	266.8	26/7	0.642	12.6 (320)	.60 (.27)
01C7I6X_3	300.0	26/7	0.680	14.4 (365)	.89 (.40)
01C7I6X_4	336.4	18/7	0.684	14.4 (365)	.89 (.40)
01C7I6X_5	336.4	26/7	0.721	14.4 (365)	.89 (.40)
01C7I6X_6	336.4	30/7	0.741	14.4 (365)	.89 (.40)
01C7I6X_7	397.5	18/1	0.743	14.4 (365)	.89 (.40)
01C7I6X_8	397.5	24/7	0.772	16.2 (411)	1.3 (.58)
01C7I6X_9	397.5	26/7	0.783	16.2 (411)	1.3 (.58)
01C7I6X_10	477.0	18/1	0.814	16.2 (411)	1.3 (.58)
01C7I6X_11	477.0	24/7	0.846	16.2 (411)	1.3 (.58)
01C7I6X_12	477.0	26/7	0.858	18.0 (457)	1.7 (.77)
01C7I6X_13	477.0	30/7	0.883	19.8 (502)	2.4 (1.0)
01C7I6X_14	556.5	18/1	0.879	18.0 (457)	1.7 (.77)
01C7I6X_15	556.5	24/7	0.914	18.0 (457)	1.7 (.77)
01C7I6X_16	556.5	26/7	0.927	16.2 (411)	1.7 (.77)
01C7I6X_17	556.5	30/7	0.953	19.8 (502)	2.4 (1.0)
01C7I6X_18	605.0	24/7	0.953	19.8 (502)	2.4 (1.0)
01C7I6X_19	605.0	26/7	0.966	19.8 (502)	2.4 (1.0)
01C7I6X_20	605.0	30/19	0.994	21.6 (548)	3.0 (1.3)
01C7I6X_21	636.0	36/1	0.930	18.0 (457)	1.7 (.77)
01C7I6X_22	636.0	18/1	0.940	18.0 (457)	1.7 (.77)
01C7I6X_23	636.0	24/7	0.977	19.8 (502)	2.4 (1.0)
01C7I6X_24	636.0	26/7	0.990	19.8 (502)	2.4 (1.0)
01C7I6X_25	636.0	30/19	1.019	21.6 (548)	3.0 (1.3)

NOTES:

1.MATERIAL:

BODY – SEAMLESS EXTRUDED ALUMINUM ALLOY TUBE  
GRIPPING UNIT – ALUMINUM ALLOY

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FULL TENSION COMPRESSION SPLICE



TTF POWER TECHNOLOGY CO.

CATALOG NUMBER : 01C7I6X

PRODUCT DATA AND CONDUCTOR SIZE					
CATALOG NUMBER	KCMIL	STRANDING AL/ST	OUTSIDE DIAMETER INCHES	LENGTH BEFORE COMPRESSION INCHES (MM)	APPROX WT LB (KG)
01C7I6X_26	666.6	24/7	1.000	19.8 (502)	2.4 (1.0)
01C7I6X_27	666.6	26/7	1.014	19.8 (502)	2.4 (1.0)
01C7I6X_28	715.5	24/7	1.036	19.8 (502)	2.4 (1.0)
01C7I6X_29	715.5	26/7	1.051	21.6 (548)	3.0 (1.3)
01C7I6X_30	795.0	36/1	1.040	19.8 (502)	2.4 (1.0)
01C7I6X_31	795.0	45/7	1.063	21.6 (548)	3.0 (1.3)
01C7I6X_32	795.0	24/7	1.092	21.6 (548)	3.0 (1.3)
01C7I6X_33	795.0	54/7	1.093	21.6 (548)	3.0 (1.3)
01C7I6X_34	795.0	26/7	1.108	21.6 (548)	3.0 (1.3)
01C7I6X_35	795.0	30/19	1.140	23.4 (594)	3.7 (1.6)
01C7I6X_36	900.0	45/7	1.131	21.6 (548)	3.0 (1.3)
01C7I6X_37	900.0	54/7	1.162	23.4 (594)	3.7 (1.6)
01C7I6X_38	954.0	36/1	1.140	21.6 (548)	3.0 (1.3)
01C7I6X_39	954.0	45/7	1.165	23.4 (594)	3.7 (1.6)
01C7I6X_40	954.0	54/7	1.196	23.4 (594)	3.7 (1.6)
01C7I6X_41	1033.5	45/7	1.213	23.4 (594)	3.7 (1.6)
01C7I6X_42	1033.5	54/7	1.246	25.2 (640)	4.8 (2.1)
01C7I6X_43	1113.0	45/7	1.259	25.2 (640)	4.8 (2.1)
01C7I6X_44	1113.0	54/19	1.293	25.2 (640)	4.8 (2.1)
01C7I6X_45	1192.5	45/7	1.302	25.2 (640)	4.8 (2.1)
01C7I6X_46	1192.5	54/19	1.333	27.0 (685)	5.9 (2.6)
01C7I6X_47	1272.0	45/7	1.345	27.0 (685)	5.9 (2.6)
01C7I6X_48	1272.0	54/19	1.382	27.0 (685)	5.9 (2.6)
01C7I6X_49	1351.5	45/7	1.386	27.0 (685)	5.9 (2.6)
01C7I6X_50	1351.5	54/19	1.424	27.0 (685)	5.9 (2.6)

PRODUCT DATA AND CONDUCTOR SIZE					
CATALOG NUMBER	KCMIL	STRANDING AL/ST	OUTSIDE DIAMETER INCHES	LENGTH BEFORE COMPRESSION INCHES (MM)	APPROX WT LB (KG)
01C7I6X_51	1431.0	45/7	1.427	28.8 (731)	7.2 (3.2)
01C7I6X_52	1590.0	45/7	1.502	28.8 (731)	7.2 (3.2)
01C7I6X_53	1590.0	54/19	1.545	30.6 (777)	8.5 (3.8)
01C7I6X_54	1780.0	84/19	1.602	30.6 (777)	8.5 (3.8)
01C7I6X_55	1869.0	68/7	1.603	30.6 (777)	8.5 (3.8)
01C7I6X_56	2034.5	72/7	1.681	32.4 (822)	10.0 (4.5)
01C7I6X_57	2156.0	84/19	1.762	34.2 (868)	11.9 (5.3)
01C7I6X_58	2167.0	72/7	1.735	34.2 (868)	11.9 (5.3)
01C7I6X_59	2312.0	76/19	1.802	34.2 (868)	11.9 (5.3)
01C7I6X_60	2515.0	76/19	1.880	36.0 (914)	14.0 (6.3)

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