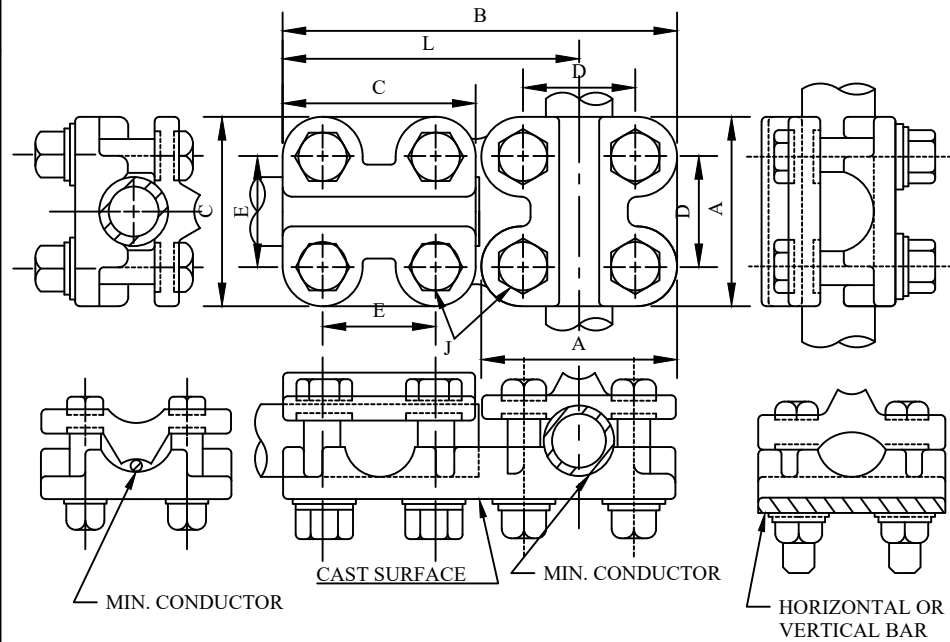


CATALOG NUMBER : 01B6Q6N

CATALOG NUMBER	CONDUCTOR SIZE								DIMENSIONS IN INCHES							BAR TK.
	MAIN				TAP				A	B	C	D	E	L	J	
	SMALL GROOVE		LARGE GROOVE		SMALL GROOVE		LARGE GROOVE									
	CABLE	I.P.S	CABLE	I.P.S	CABLE	I.P.S	CABLE	I.P.S								
01B6Q6N_1AA3	#2 SOL. TO 350 MCM	$\frac{1}{4}$ "	400 MCM TO 800 MCM	$\frac{1}{2}$ "	#2 SOL. TO 350 MCM	$\frac{1}{4}$ "	400 MCM TO 800 MCM	$\frac{1}{2}$ "	$2\frac{5}{16}$	$4\frac{1}{16}$	$2\frac{5}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{17}{32}$	$\frac{3}{8}$	$\frac{1}{4}$ "
01B6Q6N_2AA	#6 SOL. 300 MCM	$\frac{3}{8}$ "	350 MCM 850 MCM	$\frac{1}{2}$ "	#6 SOL. 300 MCM	$\frac{1}{4}$ "	350 MCM 850 MCM	$\frac{1}{2}$ "	3	$6\frac{1}{8}$	3	$1\frac{3}{4}$	$1\frac{3}{4}$	$4\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{8}$ "
01B6Q6N_3BA	#4/0 SOL. 800 MCM	$\frac{1}{2}$ "	850 MCM 1500 MCM	$\frac{3}{4}$ "	#6 SOL. 300 MCM	$\frac{1}{4}$ "	350 MCM 850 MCM	$\frac{1}{2}$ "	3	$6\frac{3}{8}$	$3\frac{3}{4}$	$1\frac{3}{4}$	2	$4\frac{7}{8}$	$\frac{1}{2}$	$\frac{3}{8}$ "
01B6Q6N_4BB	#4/0 SOL. 800 MCM	$\frac{1}{2}$ "	850 MCM 1500 MCM	$\frac{3}{4}$ "	#4/0 SOL. 800 MCM	$\frac{1}{2}$ "	850 MCM 1500 MCM	$\frac{1}{2}$ "	$3\frac{1}{4}$	$6\frac{3}{4}$	$3\frac{3}{4}$	2	2	$5\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{8}$ "
01B6Q6N_5CA	850 MCM 1500 MCM	$\frac{3}{4}$ "	1500 MCM 2000 MCM	$1\frac{1}{4}$ "	#6 SOL. 350 MCM	$\frac{1}{4}$ "	350 MCM 850 MCM	$\frac{1}{2}$ "	4	$7\frac{1}{8}$	3	$2\frac{3}{4}$	$1\frac{3}{4}$	$5\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{8}$ "
01B6Q6N_6CB	850 MCM 1500 MCM	$\frac{3}{4}$ "	1500 MCM 2000 MCM	$1\frac{1}{4}$ "	#4 SOL. 800 MCM	$\frac{1}{2}$ "	850 MCM 1500 MCM	$\frac{1}{2}$ "	4	$7\frac{3}{8}$	$3\frac{3}{4}$	$2\frac{3}{4}$	2	$5\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{8}$ "
01B6Q6N_7CC	850 MCM 1500 MCM	$\frac{3}{4}$ "	1500 MCM 2000 MCM	$1\frac{1}{4}$ "	850 MCM 1500 MCM	$\frac{1}{2}$ "	1500 MCM 2000 MCM	$1\frac{1}{4}$ "	4	$8\frac{3}{8}$	4	$2\frac{3}{4}$	$2\frac{3}{4}$	$6\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$ "



NOTES:
 CONNECTOR: ELECTRICAL BRONZE
 HARDWARE: BOLTS, NUTS, LOCK, AND FLAT WASHERS - SILICON BRONZE
 "A" HEAD BOLT SPACING IS $1\frac{1}{2}$ "
 "A" HEAD BOLT SPACING IS NEMA STANDARD $1\frac{3}{4}$ "
 "B" HEAD BOLT SPACING IS 2"
 "C" HEAD BOLT SPACING IS $2\frac{3}{4}$ "

DRN BY:	DATA
Ella	10/10/16
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BRONZE TERMINAL BOLT



TTF POWER TECHNOLOGY CO.