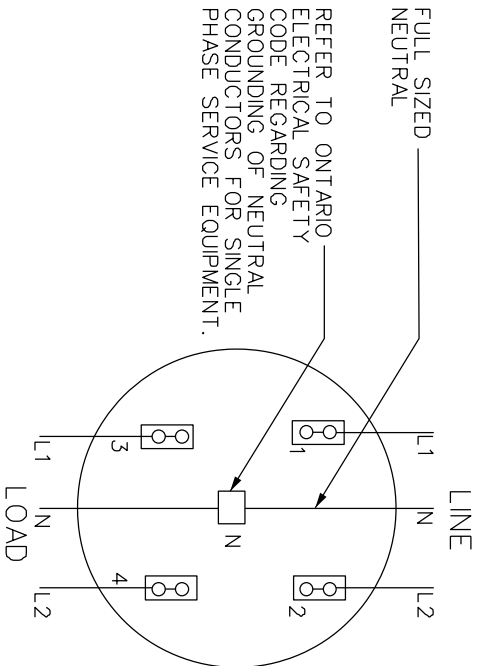
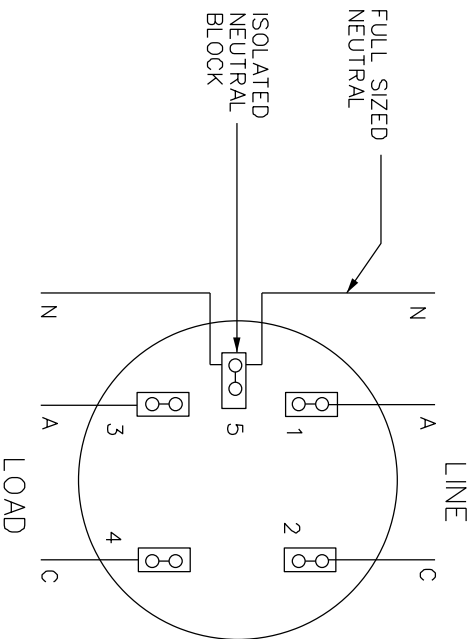


FIG. 1 - 120/240V, 1PH, 3W, 1-100A OR 1-200A, KING SIZE METER SOCKET BASE



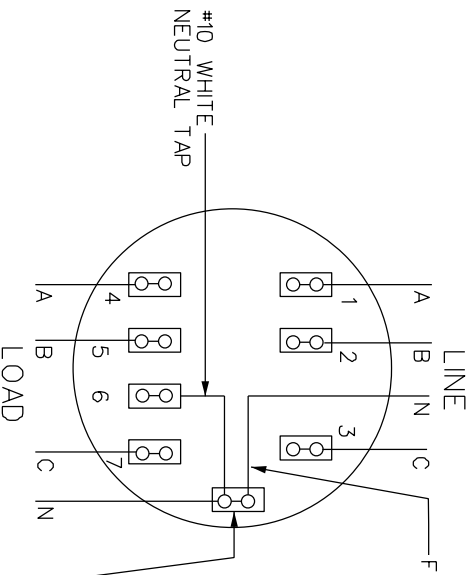
VOLTAGE AT SOCKET						
TERMINAL NO.	1-2	2-3	2-4	1-N	1-4	2-N
NORMAL	240V	0V	120V	0V	120V	120V

FIG. 2 - 120/208V, 2PH, 3W, 100A OR 200A, 5-JAW METER SOCKET IN METER CENTER ONLY




VOLTAGE AT SOCKET						
TERMINAL NO.	1-2	1-4	1-3	2-4	1-5	2-5
NORMAL	208V	0V	0V	0V	120V	120V

FIG. 3 - 120V/208Y OR 347V/600Y, 3PH, 4W, 100A OR 200A, KING SIZE 7-JAW METER SOCKET BASE



VOLTAGE AT SOCKET							
TERMINAL NO.	1-2	2-3	1-3	1-6	2-6	3-6	N-G
120V/208Y	208V	208V	120V	120V	120V	120V	0V
347V/600Y	600V	600V	600V	347V	347V	347V	0V

REV.	DATE	BY	CHKD	APPD
1	2012-04-04	RW	BP	CSM
CHANGE: REVISED FIG 1 NOTE.				
2	2014-09-03	SK	SMC	CSM
CHANGE: UPDATE "VOLTAGE AT SOCKET" TABLE				
3	2016-01-13	JD	SMC	CSM
CHANGE: UPDATE TITLE				



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ENGINEERING SPECIFICATION

ERF /AGR/COM/RES

1PH AND 3PH, 4-JAW, 5-JAW,

AND 7-JAW WIRING DETAIL

WIRING DETAIL

APPD: C. MALONE P.Eng.

 DATE: 2003-07-22

 SCALE: N.T.S. @ ANSIA

MCS0018

1	REV:
1	OF
3	REV: