



- NOTES:
1. MATERIAL: STAINLESS STEEL
 2. FINISH: NONE
 3. AGENCY APPROVAL: UL LISTED -FILE E11592
 4. SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NEUTRAL ASSEMBLY IS INSTALLED
 5. THE SHORT CIRCUIT RATING OF THIS ENCLOSED CIRCUIT BREAKER IS EQUAL TO THE INTERRUPTING RATING, AT THE SUPPLY VOLTAGE MARKED ON THE CIRCUIT BREAKER INSTALLED
 6. CONSULT BUYLOG FOR ALTERNATIVE LUGS
 7. HUBS FURNISHED ARE CROME PLATED BY G.E.
 8. HUB MTG. HOLES TO BE PROVIDED BY CUSTOMER
 9. MYERS HUB INCLUDED FOR LARGEST WIRE SIZE FOR CIRCUIT BREAKER

DUAL DIMENSIONS, INCHES
[MILLIMETERS]

CIRCUIT BREAKER TERMINAL LUG DATA			
CIRCUIT BREAKER CAT NO. PREFIX	AMPERE RATING	LUG TYPE	WIRE SIZE (AWG/KCMIL)
TEB, TED, THED, TEC	100	TCAL14	(1) #14-8 CU-AL
		TCAL12	(1) #14-3 CU (1) #12-1 AL
		TCAL12A	(1) #6-2/0 CU (1) #4-2/0 AL
		TCAL15	(1) #3-3/0 CU (1) #1-3/0 AL
SEDA, SEHA, SELA, SEPA	100	TCAL18	#12-3/0 CU-AL

FIELD INSTALLABLE NEUTRAL ASSEMBLY AND GROUND KIT			
CAT NO. PREFIX	TYPE	AMPERE RATING	WIRE SIZE (AWG/KCMIL)
TGL1	GND KIT	70-125A	(4) #14-8 CU (4) #12-8 AL (3) #14-4 CU (3) #6-4 AL
TNIA100	NEUTRAL ASM	100A	(1) # 14-1/0 CU (1) # 12-1/0 AL

FOR USE WITH 15-100A GE TYPE BREAKERS
TEB, TED, THED & TEC DEVICES
SEDA, SEHA, SELA & SEPA DEVICES

 imagination at work

OUTLINE DRAWING - NEMA TYPE 4/4X ENCLOSURE
SE100CS, TE100CS

DWG NO.	DATE	REV
139C5654SH1	07/29/2009	04