

MAIN BREAKER MODULE

CATALOG NO. TMP3SB10R
 TYPE 3R ENCLOSURE-RAINPROOF-1000 AMP MAX.
 120/240V AC 1 PHASE-3 WIRE
 208Y/120V AC 3 PHASE-4 WIRE
 240/120V AC 3 PHASE-4 WIRE

For use with TMP or TMPR meter modules and TMP main lug module.

SUITABLE FOR USE AS SERVICE EQUIPMENT.

USE COPPER OR ALUMINUM WIRE
 USE 75C WIRE

Suitable for top or bottom feed.
 For top feed order rainproof hubs from table below

TORQUE MAIN BUS JOINT BOLTS
 300 LB.-INS.

ALTERNATE RATING PLUGS

Conduit Size	Catalog No	Amp	Catalog Number
1/2	343L647G3	800	SRPK1200AB00
3/4	343L647G4		
1	343L647G5		
1 1/4	343L647G6		
1 1/2	343L647G7		
2	343L647G8		
2 1/2	343L647G9		
3	343L647G10		
3 1/2	343L647G11		
4	343L647G12		

REPLACEMENT PARTS/ACCESSORIES

End Cap - Right (Deer)
 End Cap - Left (Furr)
 Dip Hood
 Front Cover
 Hardware Kit
 120 VAC Shunt Trip
 240 VAC Shunt Trip
 TMECR
 TMECL
 TMDH9
 TMFC8
 TMPHASK1
 SAS11
 SAS12

LUG SPECIFICATIONS

Function	Wire Size CU-AL AWG/MCM	Torque Lb.-In
Breaker Terminal	REFER TO CIRCUIT BREAKER MARKING	
Neutral Terminal	(4) 250-500	275
Grounding Terminal	(2) 4-300	250

SHORT CIRCUIT CURRENT RATING

This circuit breaker main is U.L. listed for use on a circuit delivering not more than 65,000 RMS SYM amperes at 240 VAC max. when a General Electric type SKHA circuit breaker is installed. Replacement breaker shall be General Electric of the same type and interrupting capacity. The short circuit rating is limited to the lowest marked short circuit rating of the TMP or TMPR meter module or TMP main lug module used.

SUITABLE FOR CENTER FEED APPLICATION. THE LOAD ON THE HORIZONTAL BUS IN EACH DIRECTION FROM THE MAIN MUST NOT EXCEED THE HORIZONTAL BUS RATING* OF THE INDIVIDUAL METER STACKS IN THAT DIRECTION FROM THE MAIN. COMBINATION OF THE LOADS IN BOTH DIRECTIONS IS LIMITED TO THE RATING OF THE MAIN.

*SUITABLE FOR CENTER FEED APPLICATIONS WHEN THE METER STACK HORIZONTAL BUS IS RATED 800 AMPS AND/OR 1200 AMPS.