

# GE Meter Centres

## TMPC Main Tenant Circuit Breakers – 5 Jaw Design

- The following breakers are to be used on TMPC6 and TMPC8 modular Metering stacks.
- 120/240V AC - field installed.



Description	# of Poles	Main Tenant Circuit Breaker Ampere Rating	10,000 AIC	22,000 AIC	25,000 AIC	42,000 AIC	100,000 AIC
			Catalogue Number	Catalogue Number	Catalogue Number	Catalogue Number	Catalogue Number
Plug-in type circuit breakers used with TMPC 125A modular stacks	2	60	TMQRL260	TMQRHL2160	-	TMQL2160	-
	2	70	TMQRL270	TMQRHL2170	-	TMQL2170	-
	2	80	TMQRL280	TMQRHL2180	-	TMQL2180	-
	2	90	TMQRL290	TMQRHL2190	-	TMQL2190	-
	2	100	TMQRL21100	TMQRHL2100	-	TMQL21100	-
	2	110	TMQRL21110	TMQRHL21110	-	TMQL21110	-
	2	125	TMQRL21125	TMQRHL21125	-	TMQL21125	-
Bolt-on (1) (2) circuit breakers used with TMPC 200A modular stacks	2	60	-	-	-	-	TMQD22060
	2	70	-	-	-	-	TMQD22070
	2	80	-	-	-	-	TMQD22080
	2	90	-	-	-	-	TMQD22090
	2	100	TMQRD22100	-	TMQRHD22100	-	TMQD22100
	2	125	TMQRD22125	-	TMQRHD22125	-	TMQD22125
	2	150	TMQRD22150	-	TMQRHD22150	-	TMQD22150
	2	175	TMQRD22175	-	TMQRHD22175	-	TMQD22175
2	200	TMQRD22200	-	TMQRHD22200	-	TMQD22200	

- 1) Mounting hardware kit for TMQRD AND TMQRHD type (bolt-on) breakers included in 200A Meter stack.
- 2) Load side lugs included with 200 Amp Stack Breaker.

## Feed through Cable Connection Tap Box - 5 Jaw and 7 Jaw Design

Ampere Rating	Entry Side	System Voltage 120/208V 3ph 4W	H	W	D	Conductors Per Phase cu/al "IN" and "OUT" Lugs supplied with Box
		Catalogue Number				
800	Top/Bottom	TMPC3FT8 <sup>(1)</sup>	46 1/8"	26 1/2"	8 1/2"	(4) 250-500 kcmil "IN" (4) 250-500 kcmil "OUT"
1200	Top/Bottom	TMPC3FT12 <sup>(2)</sup>	50 3/4"	26 5/8"	9"	same as above

- 1) To obtain (4) 1/0 - 750 kcmil (2 in/2 out) cables per phase - order catalogue number TMPCFT8LUG.
- 2) To obtain (3) #2 - 750 kcmil (2 in/2 out) cables per phase - order catalogue number TMPCFT12LUG.
  - Feed through Tap Boxes are required when cables enter and exit at the same end of the Meter Centre. No KO's are provided.
  - Cable connection Tap Boxes may be used for Subfeeds. Mount on opposite end to main cable entry.



www.ge-ed.ca  
www.geindustrial.com  
1-800-GE-1STOP