

## PART 1 - GENERAL

1.1 NOT USED .1 Not used.

## PART 2 - PRODUCTS

<u>2.1 BREAKERS GENERAL</u>	.1	Moulded-case circuit breakers: to CSA C22.2 No. 5
	.2	Bolt-on moulded case circuit breaker: quick-make, quick-break type, for manual and automatic operation with temperature compensation for 40 degrees C ambient.
	.3	Common-trip breakers: with single handle for multi-pole applications.
	.4	Circuit breakers to have minimum symmetrical rms interrupting capacity rating to match existing rating.
<u>2.2 THERMAL MAGNETIC BREAKERS DESIGN A</u>	.1	Moulded case circuit breaker to operate automatically by means of thermal and magnetic tripping devices to provide inverse time current tripping and instantaneous tripping for short circuit protection.

## PART 3 - EXECUTION

3.1 INSTALLATION .1 Install circuit breakers in panelboards.