



TRYSTAR®

Three Way Manual Transfer Switch



Three Way Manual Transfer Switch "3WMTS"

For permanent generator load bank testing and temporary generator connection.

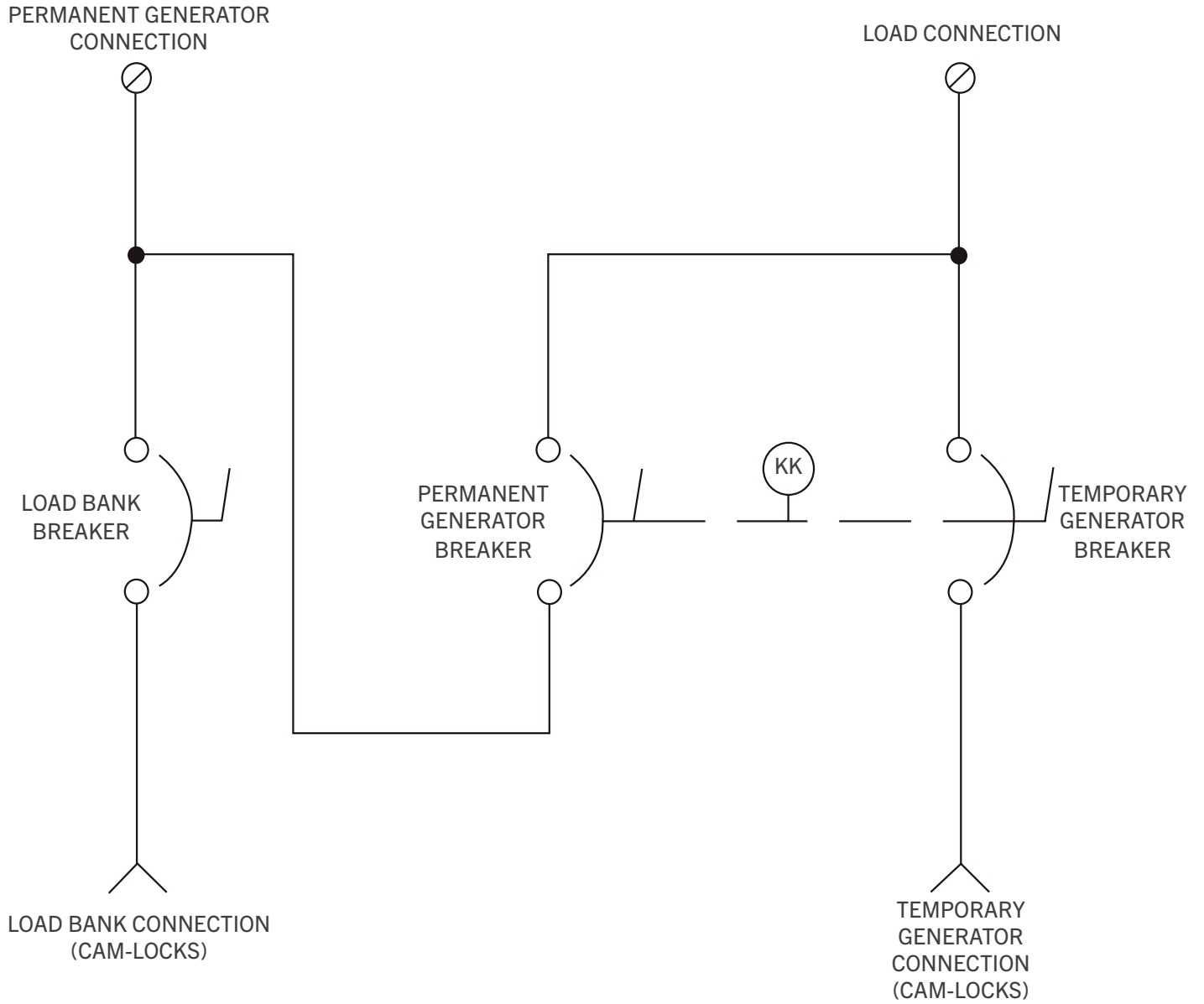
Features

- NEMA 3R ENCLOSURE OR NEMA 3RSS 316 STAINLESS STEEL ENCLOSURE
- MOLDED CASE CIRCUIT BREAKERS 65KAIC @ 480V 2, 3, 4 POLE 200 & 400 AMP ONLY
- KIRK KEY INTERLOCKED BREAKERS ONLY ONE BREAKER CAN BE ENERGIZED AT A TIME
- COLOR CODED CAM-LOCK CONNECTORS
- FEMALE CONNECTORS FOR LOAD BANK
- MALE CONNECTORS FOR BACKUP GENERATOR
- RATED THROUGH 600VAC
- 1 PHASE 3 WIRE OR 3 PHASE 3 OR 4 WIRE
- 100% NEUTRAL AND GROUND
- ENCLOSURE DIMENSIONS 56" H X 40" W X 22.46" D
- TEMPORARY GENERATOR CAM-LOCK ACCESS DOOR CAN NOT BE OPENED UNLESS FRONT DOOR IS OPENED FIRST
- LOAD BANK CAM-LOCK ACCESS DOOR CAN NOT BE OPENED UNLESS INTERIOR DOOR IS OPENED FIRST, ENSURING ALL BREAKERS ARE OFF AND CAM-LOCKS ARE DE-ENERGIZED CONSULT FACTORY
- OPTIONAL 100KAIC @ 480 VOLTS MOLDED CASE CIRCUIT BREAKERS
- OPTIONAL POWER METER



Part Number Structure Table

Product Type	Ampacity	Voltage	Enclosure	Poles	Wires	Option Phase Relay
3WMTS	200	480/277	3R	2	3	None
	400	480		3		208-480V
	600	575	3RSS	4	4	575-G00V
	800	208-240				





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