



WIRING USING STANDARD 5A CTs SHOWN.
WHEN USING 5A CTs, ELKOR RECOMMENDS THE USE OF A SHORTING BLOCK.
mV AND mA (MCT/MSCT) STYLE CTs TYPICALLY DO NOT REQUIRE THE USE OF
A SHORTING BLOCK AS THEIR OUTPUTS DO NOT PRODUCE DANGEROUS
VOLTAGE LEVELS.
ALL CTs MUST BE MOUNTED ON RATED INSULATED CONDUCTORS.

ELKOR Technologies Inc.

DRAWN: PCK	TITLE: WattsOn-Mark II (2 element 3-wire, 1 phase & network)	CODE:
CHECKED: CKK		
DATE: 2018/02/02	FILE: WattsOn-MkII - Wiring (1 phase, 3 wire).t4g	SHEET: 1 OF 1