



- NOTES:
1. GENERATOR OUTPUT LEADS ARE TO ENTER CT'S THROUGH SIDE MARKED "H1".
 2. OMIT ADDITIONAL VOLTAGE AND CURRENT SENSING INPUTS AS REQUIRED PER APPLICATION. HEAT SHRINK ANY UNUSED CONDUCTORS.
 3. MODULE FUSES 1, 2 & 3 ARE TO BE 1A/250V, TYPE ABC-1, INSTALLED WITH PANELS MOUNTED OUTSIDE OF GENERATOR J-BOX.
 4. DC VOLTAGE AND CURRENT TRANSFORMER RATING SELECTED PER APPLICATION.
 5. REMOVE CRANK RELAY AND JUMPER TERMINALS 85 AND 87 AS SHOWN.
 6. REMOVE SHUTDOWN RELAY (SDR) FROM DC RELAY BOARD OR PANEL LOCATED IN EITHER THE GENERATOR J-BOX OR DC J-BOX.
 7. JUMPER SPEED 1 FROM B ON APPLICATIONS WITH NO NEUTRAL. JUMPER SPEED 2 FROM B WITH 673 APPLICATIONS ABOVE 120V.
 8. SEE ASSIGNED AC WIRING DIAGRAM FOR VOLTAGE SENSING LEAD WIRING DETAIL ON 673 MODELS.

Ø	VAC	CT RATING												VAC	
		POWER RATING (KW)													
		5KW	6KW	7KW	9KW	10KW	12KW	16KW	20KW	25KW	26KW	30KW	32KW	38KW	
1	100							200:5			300:5			100	
	110				100:5	100:5	150:5				300:5			110	
	115						150:5	200:5	250:5	250:5				115	
	120						100:5				250:5			120	
	100/200	75:5	75:5	75:5			100:5							100/200	
	110/220				75:5	75:5	75:5						150:5	200:5	110/220
	115/230						75:5		100:5	150:5	150:5	150:5			115/230
	120/240												150:5	200:5	120/240
3	110/190							100:5	150:5	150:5				110/190	
	120/208										150:5	150:5		120/208	
	127/220								100:5	100:5				127/220	
	139/240										100:5			139/240	
	220/380			75:5	75:5	75:5	75:5	75:5						220/380	
	230/400							75:5				75:5	100:5	230/400	
	240/416									75:5	75:5	75:5		240/416	
	277/480												75:5	75:5	277/480

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