













## DATA DISPLAY INSTRUMENT

	Normal
	Short Circuit
	Over Current
	Maintenance
	High Volt of AC output with E1AC indicated
	High Volt DC mother line with E2DC indicated
	Low Volt of AC output with E1AC indicated
	Low Volt of DC mother line with E2DC indicated
	MCU High Temperature with E3 indicated
	IGBT High Temperature with E4 indicated
	Low Oil with yellow light on
FAULT	Defects or Overloads with red light on
OUTPUT	Normal Running with green light on
	Mode Selections: V1→A1→V2→A2→VA→Total Running Time →Current Running Time

