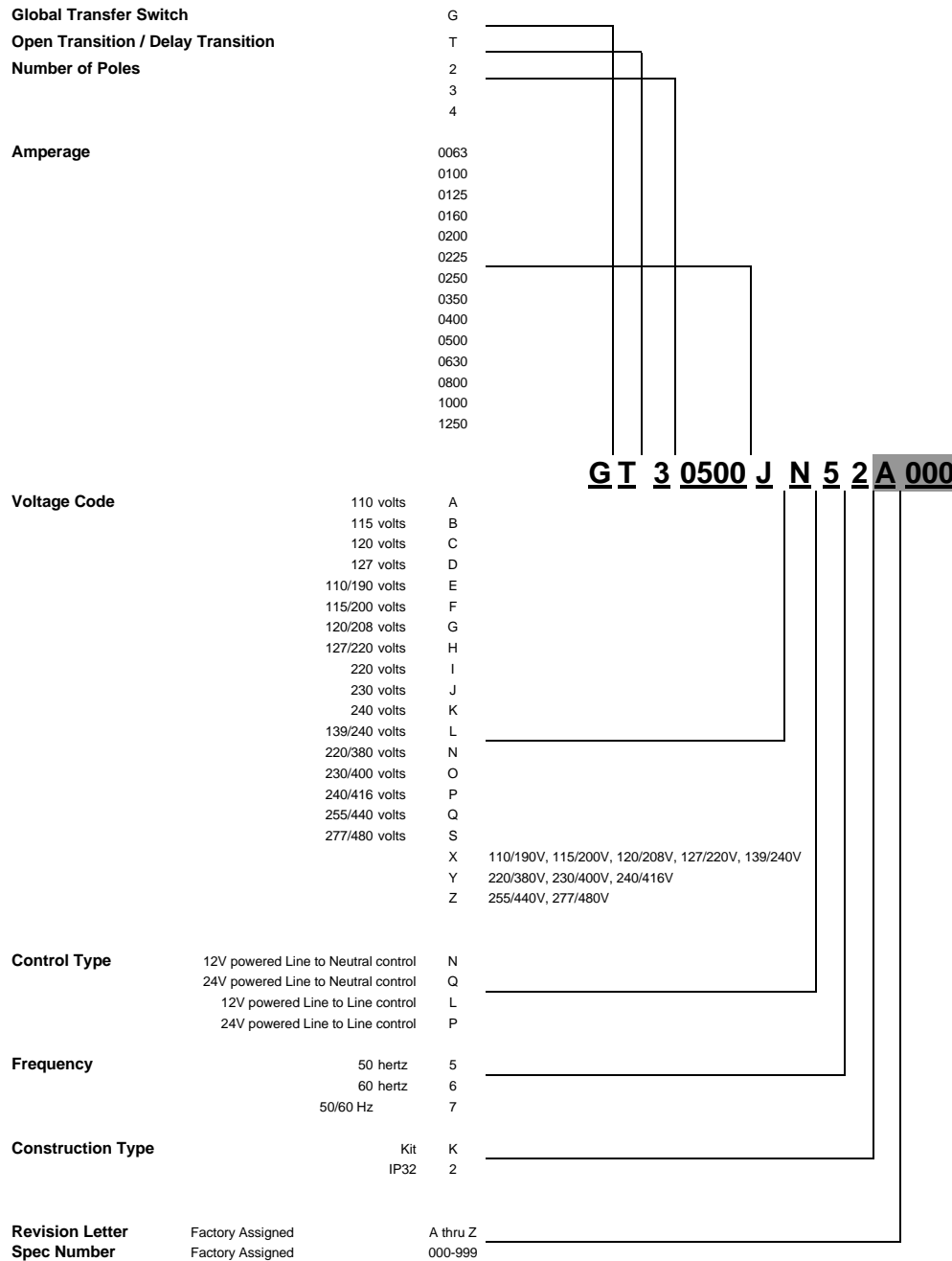


# GTEC Numbering Scheme



<u>FACTORY</u>	<u>FIELD</u>	
<u>INSTALLED</u>	<u>INSTALLED</u>	
<u>FEATURE</u>	<u>ACCESSORY</u>	<u>DESCRIPTION</u>
<u>CODE</u>	<u>PART NUMBER</u>	
J030-7	0541-1215	External Exercise Clock
M032-7	0179-4415-01	Elevator Signal Relay (12VDC)
	0179-4416-01	Elevator Signal Relay (24VDC)
S006-7	0541-1216	Manual Restore Switch
K001-7	0300-6000-01/07	Battery Charger - 2 Amps, 12/24 Volts
KB59-7	0300-5878-13/17	Battery Charger - 15 Amps, 12 Volts
KB60-7	0300-5878-13/17	Battery Charger - 12 Amps, 24 Volts
M002-7	0332-4143-02	Terminal Block - 10 points (not wired)
L101-7	0179-4416-03	Aux. Relay - 24 VDC Coil, Installed, not wired (for customer use)
L102-7	0179-4416-02	Aux. Relay - 24 VDC Coil, Emergency Position - Relay energized when GTEC is in Source 2 (emergency) position
L103-7	0179-4416-04	Aux. Relay - 24 VDC Coil, Normal Position - Relay energized when GTEC is in Source 1 (normal) position
L201-7	0179-4415-03	Aux. Relay - 12 VDC Coil, Installed, not wired (for customer use)
L202-7	0179-4415-02	Aux. Relay - 12 VDC Coil, Emergency Position - Relay energized when GTEC is in Source 2 (emergency) position
L203-7	0179-4415-04	Aux. Relay - 12 VDC Coil, Normal Position - Relay energized when GTEC is in Source 1 (normal) position