

QuikCAT – TYPICAL REPLACEMENT PARTS

Emitter Critical Temperature Sensing

<u>Part No.</u>	<u>Description</u>
THMCPL-2	K type single pole thermocouple (through emitter rear case – 12” lead wire)
THMCPL-3-2	Thermoswitch in Thermowell (through emitter rear case – normally open, closes on rise)
TS-52P32S440	Snap Switch (attaches to heatsink through rear of emitter case – normally open, closes in rise)

Historic (Edmonton Models) Control Panel Boards

<u>Part No.</u>	<u>Description</u>
L165B1-1-asm	Modulating gas valve driver card (one channel)
L165B1-2-asm	Modulating gas valve driver card (two channel)
L144B1-1-asm	Thermocouple pre-amp card (one channel)
L144B1-2-asm	Thermocouple pre-amp card (two channel)
L144B1-3-asm	Thermocouple pre-amp card (three channel)
L144B1-4-asm	Thermocouple pre-amp card (four channel)
L147B4	Eprom Chip (requires previous Eprom serial number to order)
IN-E-TCS-K-240	Temperature control zone thermocouple (inside oven on face of one emitter in each zone – 240” lead)

Conversion Orifice and Identification Tag Kits (to convert from Natural Gas to LPG or vice versa)

Call factory and have serial number of emitters available