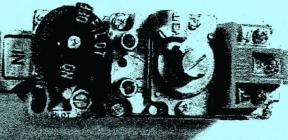
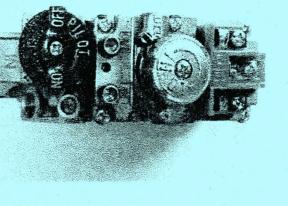
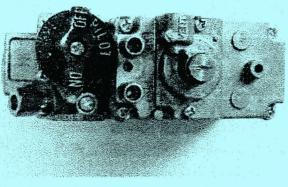
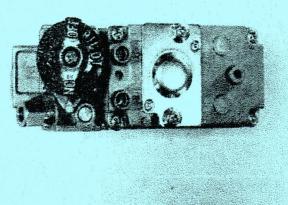
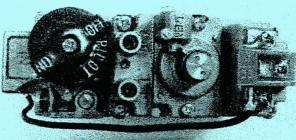
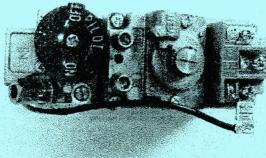
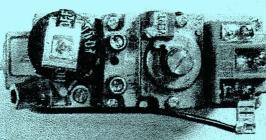
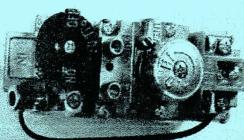


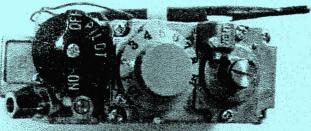
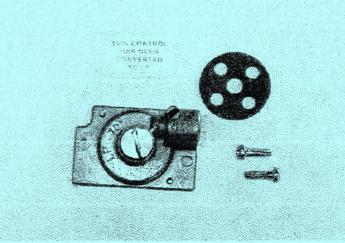
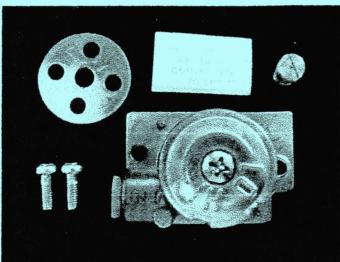
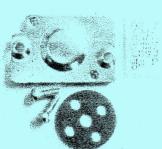
DEXEN 6003 SERIES GAS CONTROLS

	6003 S GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3 "W.C.
	With Quick Drop Out Safety Magnet	LP: 10.0" W.C. ± 0.3 "W.C.
	6003 K GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 1.7 - 3.5" W.C. ± 0.3 "W.C.
	With Quick Drop Out Safety Magnet and Hi/Lo Regulator	LP: 5.5" - 10.0" W.C. ± 0.3 "W.C.
	6003 MR GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3 "W.C.
	For Natural Gas Patio Heaters	
	6003 M GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings:
	For LPG Patio Heaters	LP: 10.0" W.C. ± 0.3 "W.C.

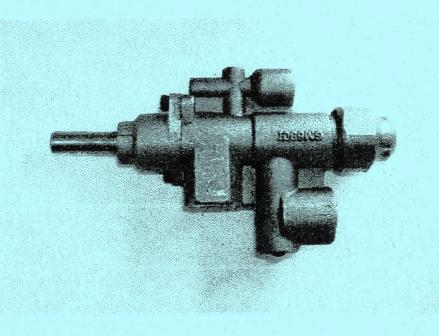
DEXEN 6003 SERIES GAS CONTROLS

	6003 GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3"W.C.
		LP: 10.0" W.C. ± 0.3"W.C.
	6003 GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3"W.C.
	With optional flag terminal	LP: 10.0" W.C. ± 0.3"W.C.
	6003 GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3"W.C.
	With optional flag terminal and Bar Stock Adapter	LP: 10.0" W.C. ± 0.3"W.C.
	6003 K GAS VALVE: Maximum Operating Pressure is $\frac{1}{2}$ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 1.7 - 3.5" W.C. ± 0.3"W.C.
	With Hi/Lo Regulator	LP: 5.5" - 10.0" W.C. ± 0.3"W.C.

DEXEN 6003 SERIES GAS CONTROLS

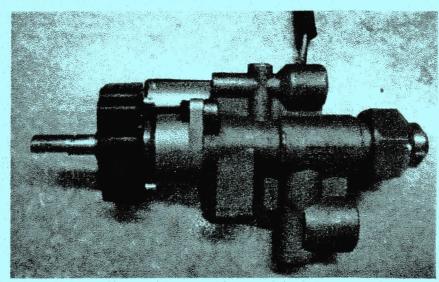
	6003 H GAS VALVE: Maximum Operating Pressure is ½ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3" W.C.
	With Hydraulic Snap Bulb Thermostat 50°F to 90°F	LP: 10.0" W.C. ± 0.3" W.C.
	6003 NATURAL OR LPG CONVERSION KIT: Maximum Operating Pressure is ½ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 3.5" W.C. ± 0.3" W.C.
	For conversions to single setting Dexen gas controls. Available with either Slotted or Tamper Proof Cap Screws.	LP: 10.0" W.C. ± 0.3" W.C.
	6003 K NATURAL OR LPG CONVERSION KIT: Maximum Operating Pressure is ½ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	Standard Settings: Nat: 1.7 - 3.5" W.C. ± 0.3" W.C.
		LP: 5.5" - 10.0" W.C. ± 0.3" W.C.
	6003 NATURAL OR LPG NON REGULATED PLATE KIT: Maximum Operating Pressure is ½ Psig. Maximum Operating Temperature 175°F Minimum Operating Temperature -10°F CSA Cert# 189499-20001046(112702)	
	When you need Higher BTU output.	

DEXEN 680I SERIES GAS CONTROLS



680I Manual Safety Valve:
Maximum Operating Pressure is $\frac{1}{2}$ Psig.
Maximum Operating Temperature 200°F
Minimum Operating Temperature 0°F
CSA Cert# 1596101 (MC212213)

120,000 Btu's

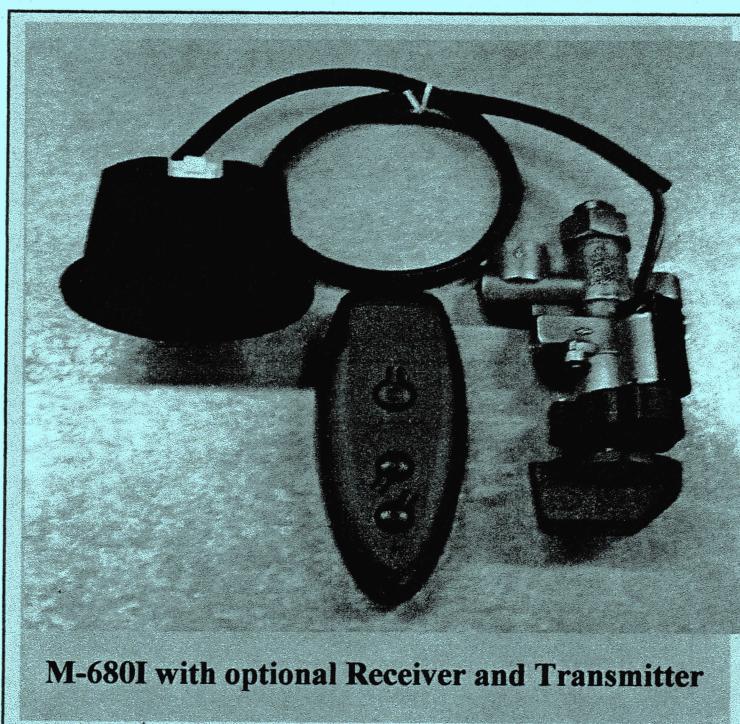


M-680I Manual Safety Valve:
Maximum Operating Pressure is $\frac{1}{2}$ Psig.
Maximum Operating Temperature 200°F
Minimum Operating Temperature 0°F
CSA Cert# 1596101 (MC212213)

120,000 Btu's

This valve features motorized Off and Linear Low to High functions. Gang plug for easy plug in installation to Receiver Unit.

The 680 series can be made in several different ported configurations. Just contact us for more information.



DEXEN 6003 SERIES GAS CONTROLS

	<p>6003 Hi/Lo Knob Extension 225°F rated nylon 66 2.5" long</p> <p>Fits firmly over the Dexen Hi/Lo Control Knob</p>	
	<p>6003 CONTROL KNOB EXTENSION 225°F rated nylon 66 3" long</p> <p>Fits firmly over the Dexen Off / Pilot / On Control Knob.</p>	

Dexen Industries, Inc.
9832 Kale Street
South El Monte, CA 91733
(626) 279-1863