

# TE3PGR-5

1 Operator Style		
Code	Description	Symbol
FO	2-position, spring returned spool. Spool returns to position "C" when the pedal is released.	
FR	2-position, pilot returned spool. Spool returns to position "C" from auxiliary control valve furnished by the user.	
TE	2-position, friction positioned. Spool stays in any position when treadle is released.	
TO	2-position, spring returned spool. Spool returns to position "C" when the treadle is released.	
TR	2-position, pilot returned spool. Spool returns to position "C" from auxiliary control valve furnished by the user.	
TY	3-position, spring centered. Spool returns to position "B" when treadle is released.	
TD	3-position, friction position, positive detent in all positions. Spool stays in position when lever is released.	

2 Body Style	
<b>Side Ported</b>	
2	1/4" NPTF
3	3/8" NPTF
4	1/2" NPTF
6	3/4" NPTF
8	1" NPTF
<b>Subplate Mounted</b>	
3P	3/8" flow
4P	1/2" flow
8P	1" flow

3 Spool Configuration (Normally on 3-position valves, 2-position valves use a closed center spool)	
blank	= Closed center, all ports are blocked in the center position.
D	= Regenerative center, ports 2 & 4 are connectect to port 1, ports 3 & 5 are blocked.
G	= Float center, port 2 is connected to port 3, port 4 is connected to port 5, port 1 is blocked.

4 Valve Options	
blank	= No options selected.
LO	= Lockout (available only on certain models).
Q	= 2-position spool detent (available only on model TD).
U	= Factory installed muffler/flow controls in ports 3 and 5 (body styles 2, 3 & 4 only).

5 Valve O-Ring Option (Only applies to valve body O-Rings)	
blank	= Viton for body styles 2, 3 & 3P, Buna-N for body styles 4, 6, 8, 12, 4P, 8P & 16P.
-1	= Neoprene for freon (-40°F to 225°F).
-2	= Silicon (-80°F to 400°F).
-3	= Viton for most aromatic gases (-20°F to 400°F, 600°F for short time).
-4	= Butyl Rubber (-60°F to 200°F).
-5	= Teflon (-250°F to 450°F).
-7	= Urethane, 70 Durometer (-65°F to 200°F).
-9	= Buna-N (-40°F to 250°F).