

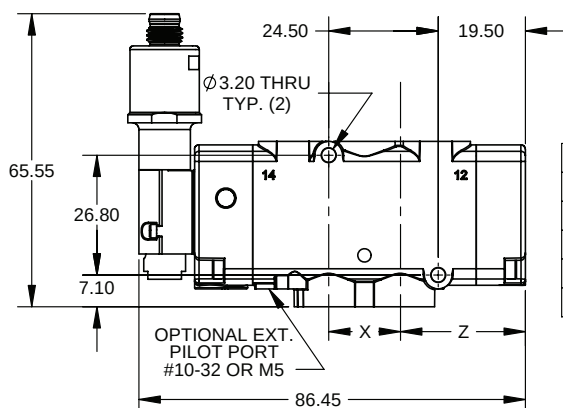


26 Series

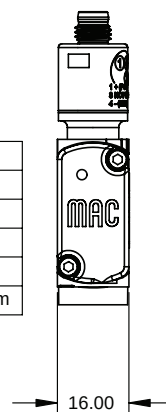
POP Technology - Bullet Valve® Powered



Technical Data Sheet



CYLINDER PORT SIZE		
	X	Z
1/8"	16mm	28mm
#10-32	10mm	31mm
M5	10mm	31mm
M7	11mm	30.5mm



6 Watt = 26A-11-X01-BD-BKP0-1PN 8484

12 Watt = 26A-11-X01-BD-BKR0-1PN 8484

X = Cylinder Port Option (see below)

Fluids.....Compressed Air or Inert Gas

Lubrication.....Not required. If used, select a medium aniline point lubricant (between 80 and 100°C)

Safe Operating Temperature Range.....-18 ° to 65 °C

Pressure Range.....Main Valve: Vacuum to 6,7 bar (External Pilot)
2,7 to 6,7 bar (Internal Pilot)
External Pilot: 2,7 to 6,7 bar

Flow.....250 NI/min (Higher Flows Available*)

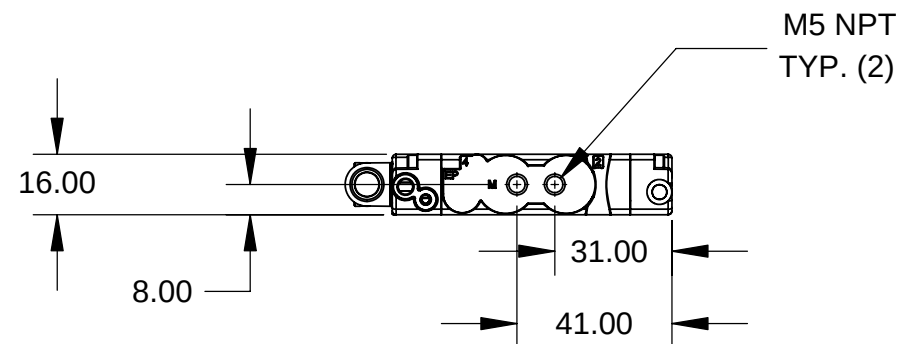
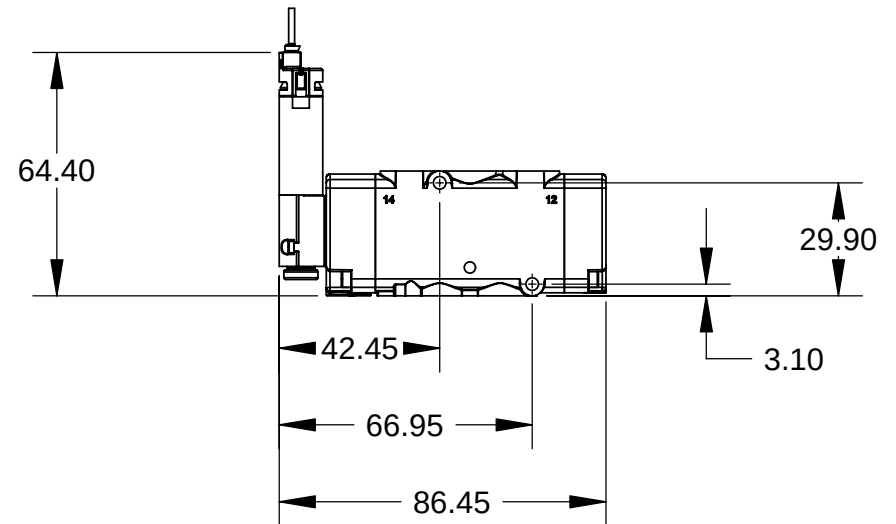
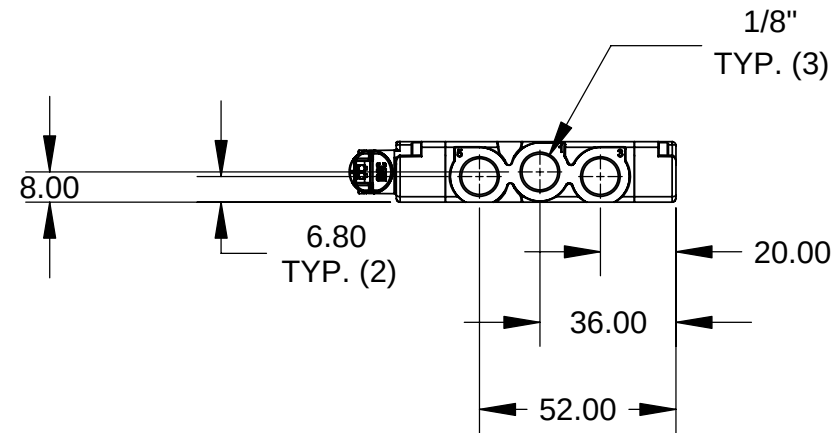
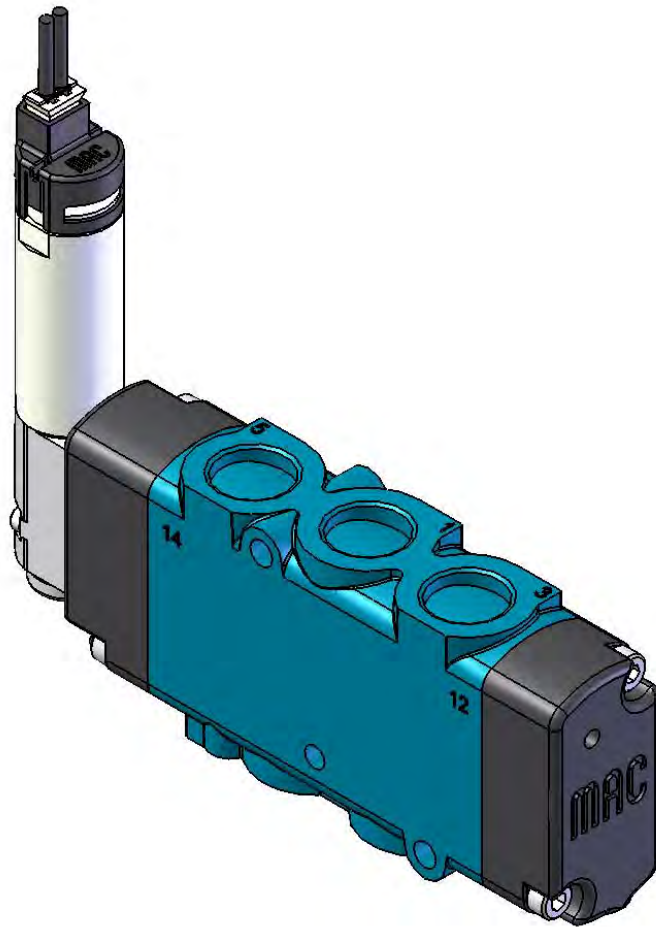
Voltage.....DC 12 / 24 Volts (Other Voltages Available*)

Wattage.....6.0 Watt (MOD 8484)
12.0 Watt (MOD 8484)
12.0 Watt With PWM Circuit (Requires MOD*)
46.1 Watt With PWM Circuit (Requires MOD*)
*Additional Wattages & Energy Reduction Circuit Available
Please Consult Factory for Ordering Information

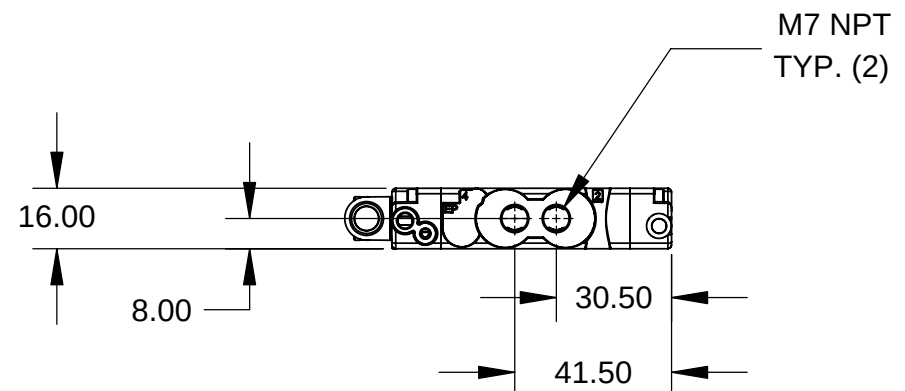
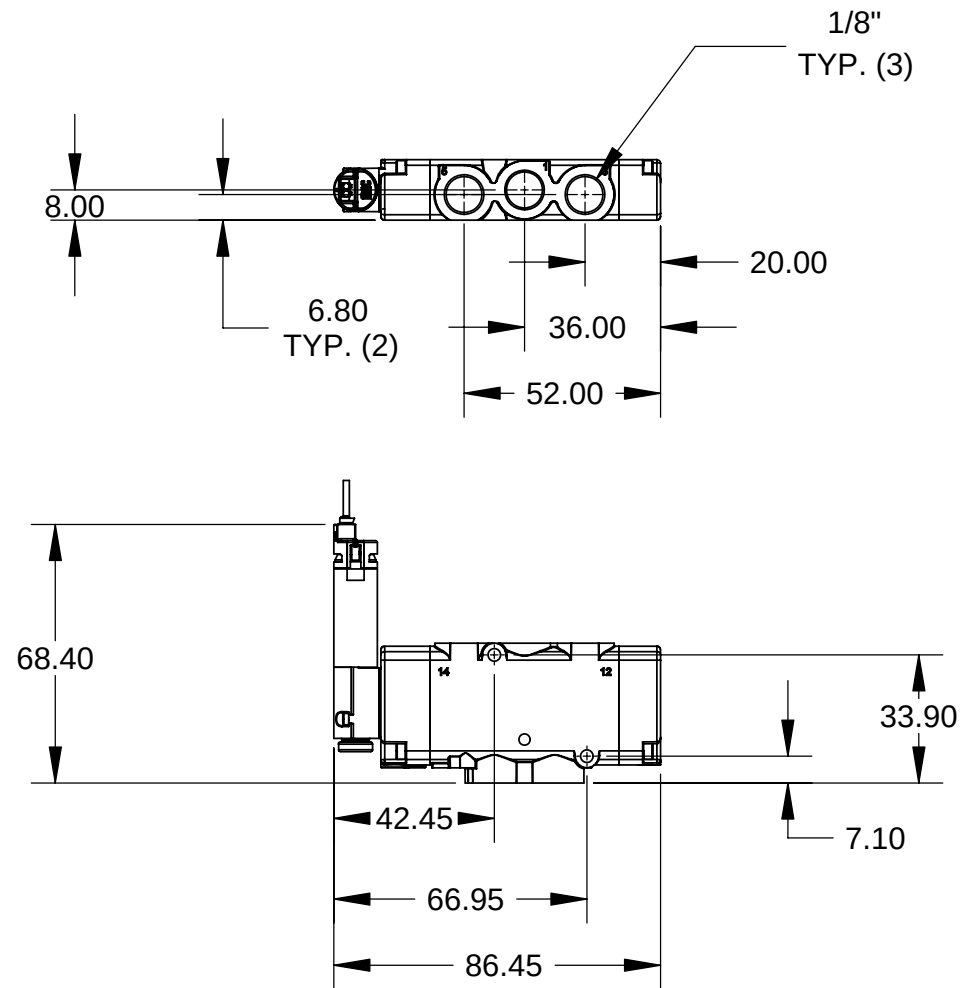
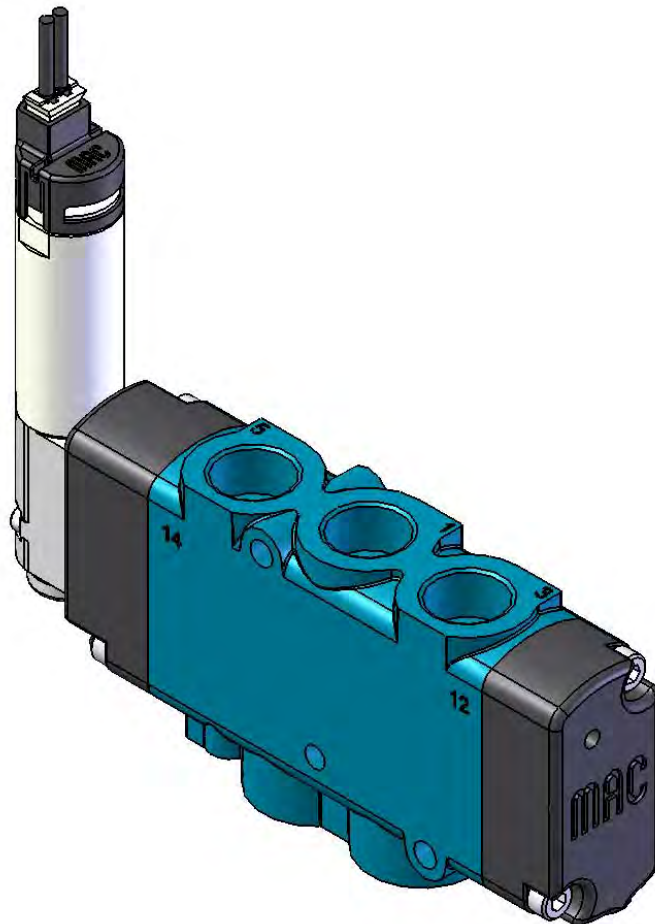
Porting.....E = 1/8" BSPPL - All Ports
F = #10-32 Cyl. Ports (Ports 1,3 & 5 1/8" BSPPL)
G = M5 Cyl. Ports (Ports 1,3 & 5 1/8" BSPPL)
H = M7 Cyl. Ports (Ports 1,3 & 5 1/8" BSPPL)

High Speed, Long Life, Consistent Response...The MAC Advantage
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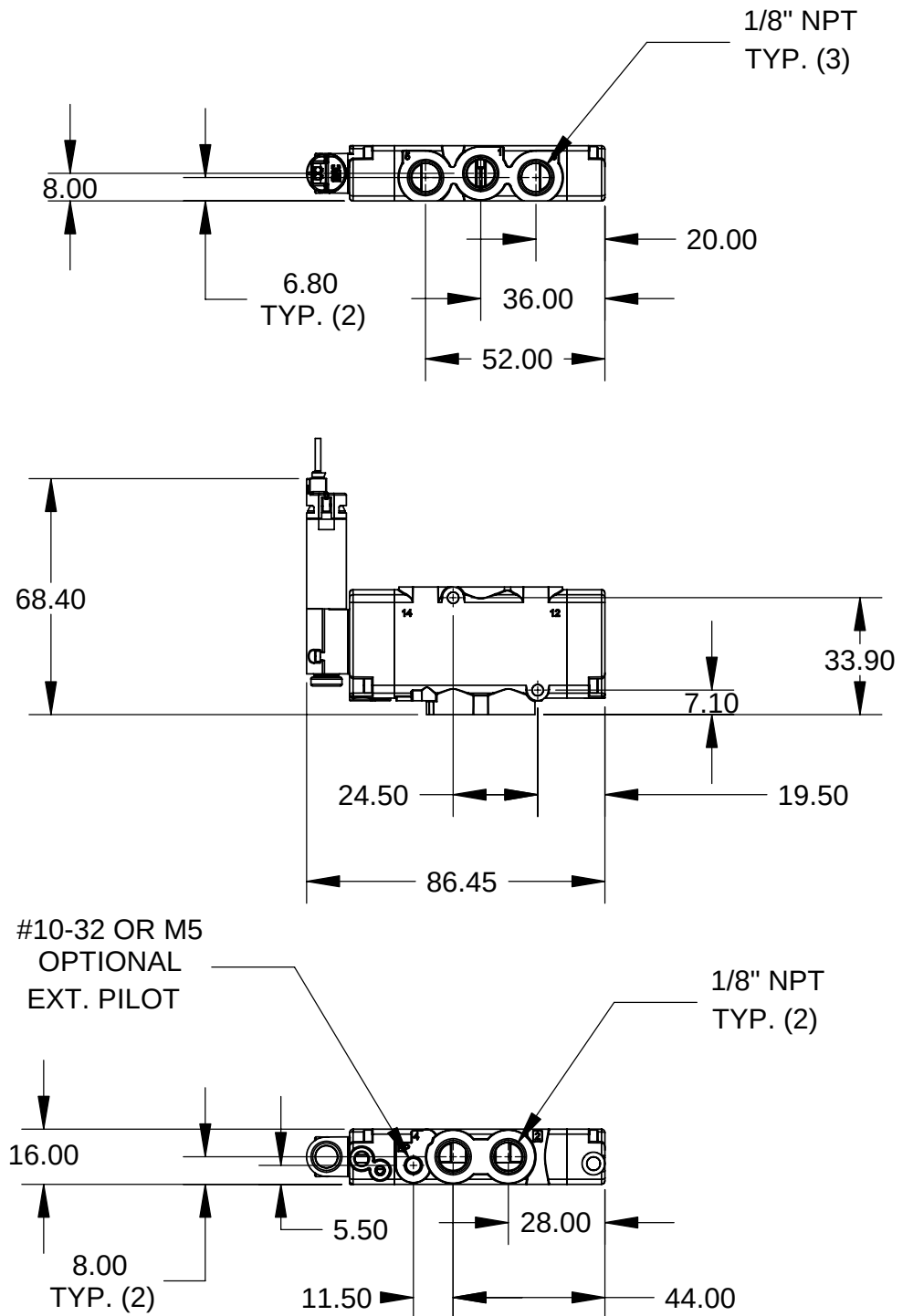
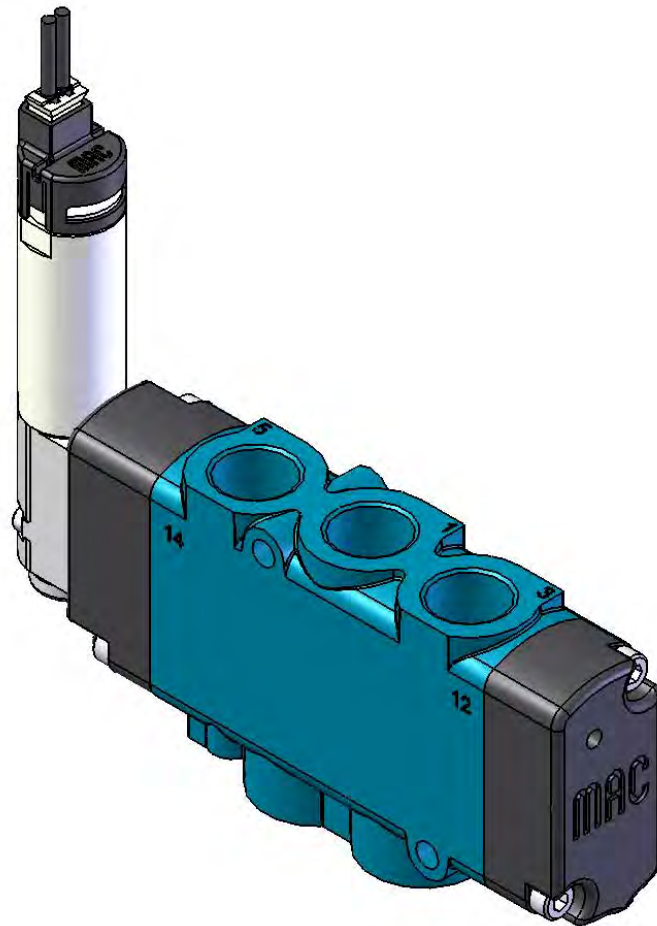
26 SERIES - INLINE VALVE WITH BULLET VALVE PILOT



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