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Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

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Specifications

36 Series Valve (Lifting Solenoid)

Operating Data

Fluids: Air or Inert Gas
 Lubrication: Not Required. But if used, select a medium aniline point oil (between 180°F to 210°F).
 Safe Operating
 Temperature Range: 0° to 120°F (-18° to 50°C)
 Pressure Range: Vacuum to 120 PSI
 Coils: General Purpose Class A, Continuous duty.
 Coil Leads: #22 AWG x 18", Other lengths available
 Solenoid: Single Operator Only

Flows (Cv - Up to)

Average of All Ports

Wattage

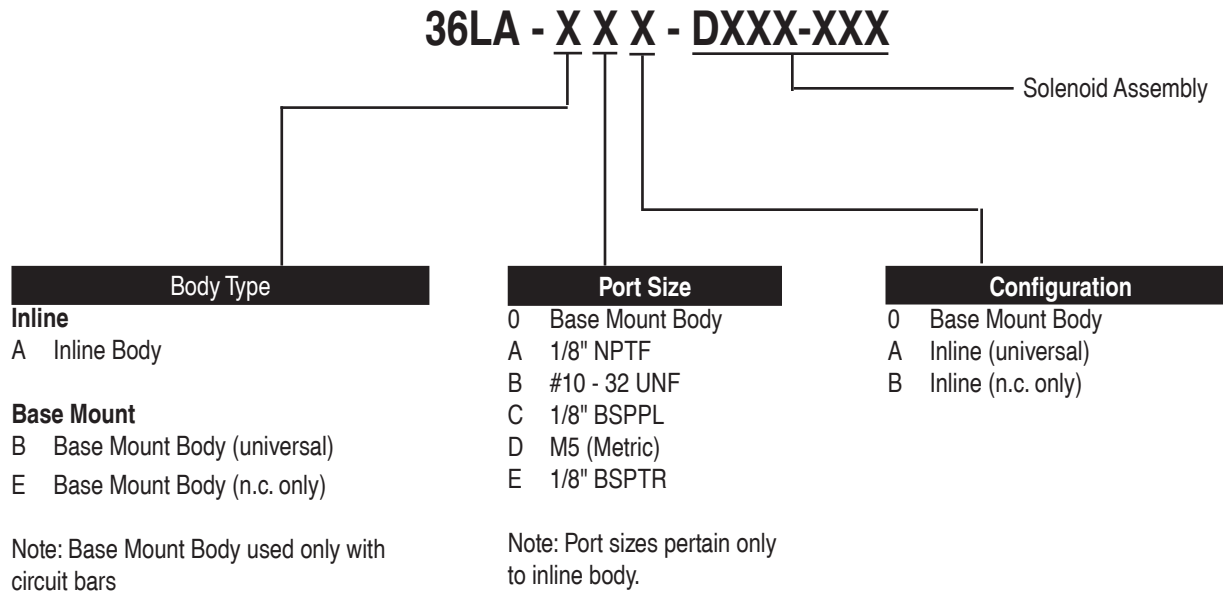
Inline (Cv)	1.8w	2.4w	5.4w
	.15	0.20	0.30

Higher flow rates available - Consult Factory

Special Applications

The balanced poppet design facilitates using the same valve for many functions. A valve may be used for pressure and/or vacuum or plugged for 2 Way operation.

How to Order 36L Series (Lifting Solenoid)



How to Order 36L Series Lifting Solenoid Assembly

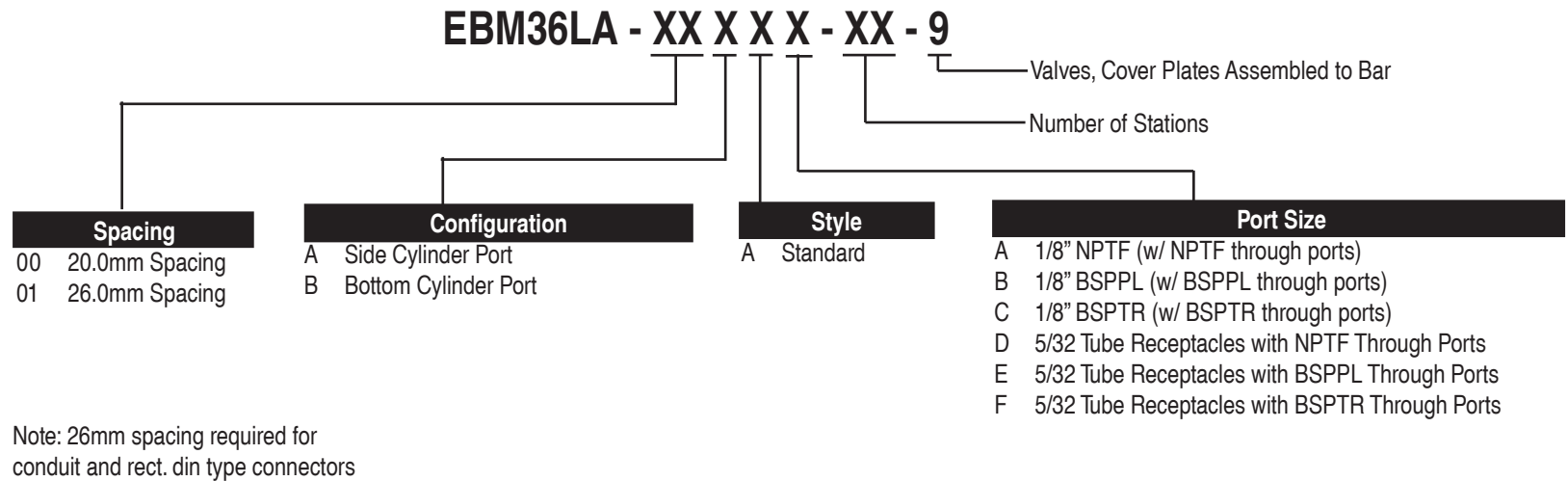
D XX X - X XX

Voltage				Lead Wire Length		Manual Operator		Electrical Connectors	
DA	24 VDC (5.4W)	DB	12 VDC (5.4W)	0	No Lead Wire	0	No Operator	BA	Grommet (Flying Leads)
DC	12 VDC (7.5W)	DD	24 VDC (7.3W)	A	18"	1	Non-Locking	BK	Grommet with diode (Flying Leads)
DE*	12 VDC (12.7W)	DF*	24 VDC (12.7W)	B	24"	Manual Operator		BM	Plug-in (with leads)
DJ	28 VDC (5.2W)	DK	110 VDC (5.8W)	C	36"			BN	Plug-in with diode (with leads)
DL	64 VDC (6W)	DM	36 VDC (5.3W)	D	48"			CA	Conduit 1/2"
DN	6 VDC (6W)	DP	48 VDC (5.8W)	E	72"			CM	Metal conduit 1/2"
DR	90 VDC (6.6W)	DS	110 VDC (7.3W)	F	96"			CN	Metal conduit with ground 1/2"
DT	75 VDC (5.6W)	EA	12 VDC (6.0W)	J	External Plug-In			FM	Plug-in (For ECD Bar)
EB	220 VDC (4.2W)	ED	24 VDC (4.2W)	P	Plug-In			FN	Plug-in with diode (for ECD Bar)
EE	12 VDC (4.2W)	EJ	24 VDC (9.3W)	Notes : Use "J" with J, K, T, & P Connectors Use "P" with FM & FN Connectors				JB	Rectangular plug-in
EM	120 VDC (6.2W)	ES*	12 VDC (9.5W)					JD	Rectangular plug-on with light
ET	24 VDC (3.0W)	EW	24 VDC (8.0W)					JM	Rectangular male only
FA	12 VDC (1.8W)	FB	24 VDC (1.8W)					KA	Mini plug-in
FC	10 VDC (2.2W)	FE	12 VDC (2.4W)					KB	Mini plug-in with diode
FF	24 VDC (2.4W)	FK	48 VDC (1.9W)					KD	Mini plug-in with light
FL	18 VDC (2.4W)	GD	220 VDC (7.3W)					KE	Mini plug-in with light & diode
GE	6 VDC (9.0W)	GF	15 VDC (5.0W)					KG	Mini plug-in with LED light & diode
GG	9 VDC (9.0W)							KJ	Mini plug-in male only
								KK	Mini plug-in male only with diode
								TA	Dual tabs (.110) with receptacles
								TB	Dual tabs with diode & receptacles
								TD	Dual tabs with light & receptacles
								TE	Dual tabs with light, diode & receptacles
								TJ	Dual tabs (.110) plain
								TK	Dual tabs with diode (no receptacles)
								TM	Dual tabs with light (no receptacles)
								TN	Dual tabs with light & diode (no receptacles)
								PA	Pico
* MOD CLSF									

* MOD CLSF

How to Order 36L Series

EBM Circuit Bar (Non Plug-In)



Ordering Examples

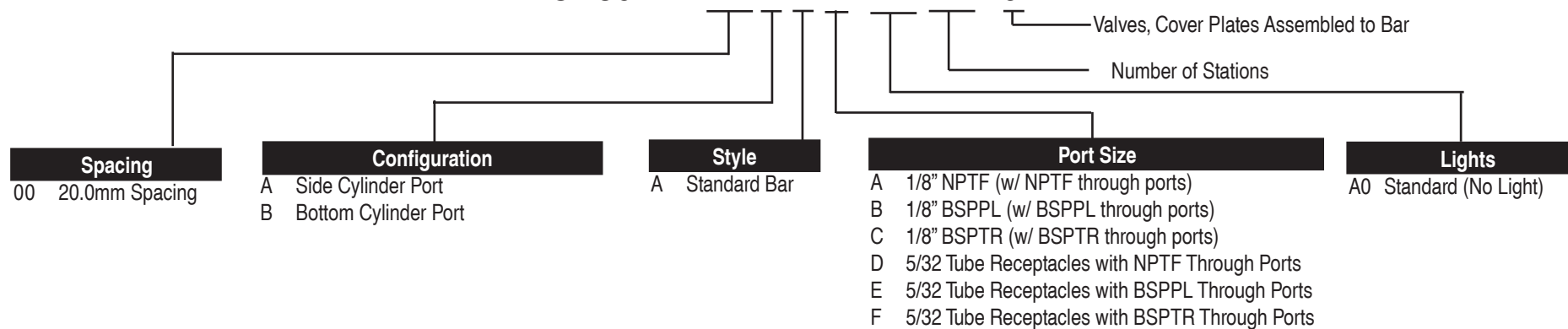
EBM36LA-00AAC-06

36L Series, Non Plug-In, 20.0 mm spacing, 1/8" BSPTR side cylinder ports, standard bar, with BSPTR through ports (inlet and exhaust) with six identical stations

Note: If all stations are not identical, the circuit bar is considered "Special."
Consult factory for part number and pricing.

How to Order 36L Series ECD Circuit Bar (Plug-In)

ECD36LA - XX X X X - XX XX - 9

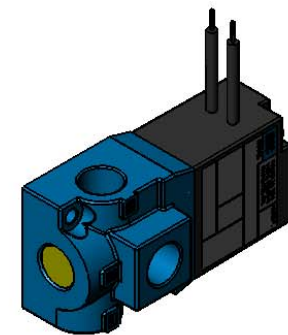
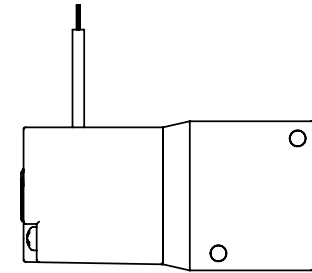
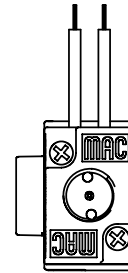
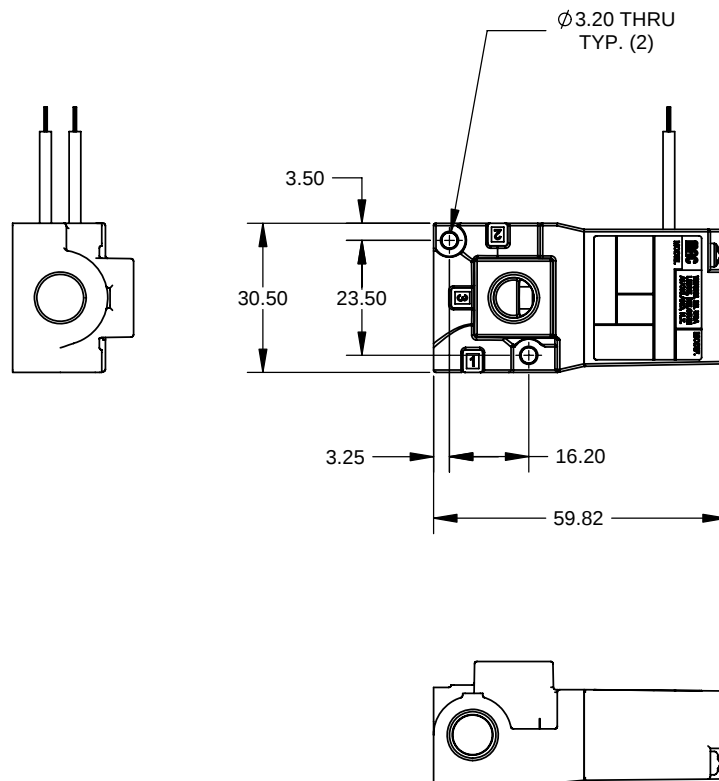
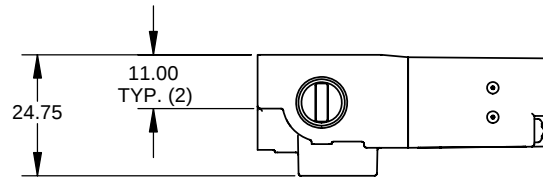


Ordering Examples

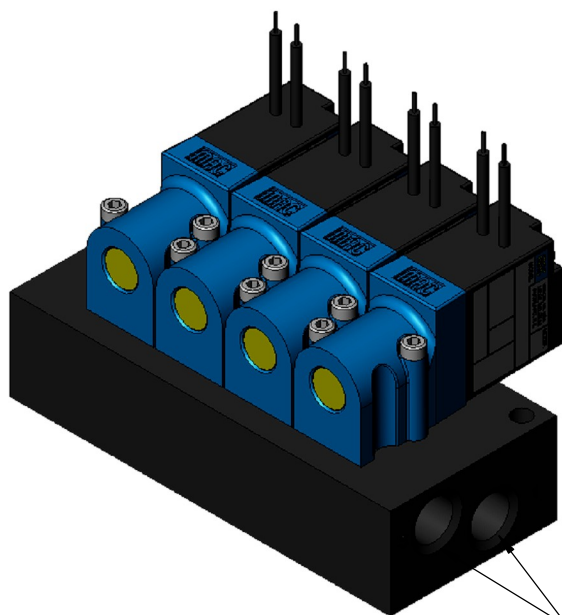
ECD36LA-00AAA-A006

36L Series, Plug-In, 20.0 mm spacing, 1/8" NPTF side cylinder ports, with NPTF through ports (inlet and exhaust), standard bar, with six identical stations

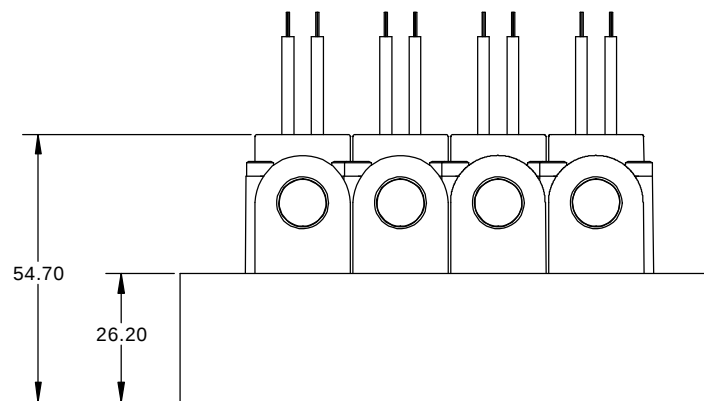
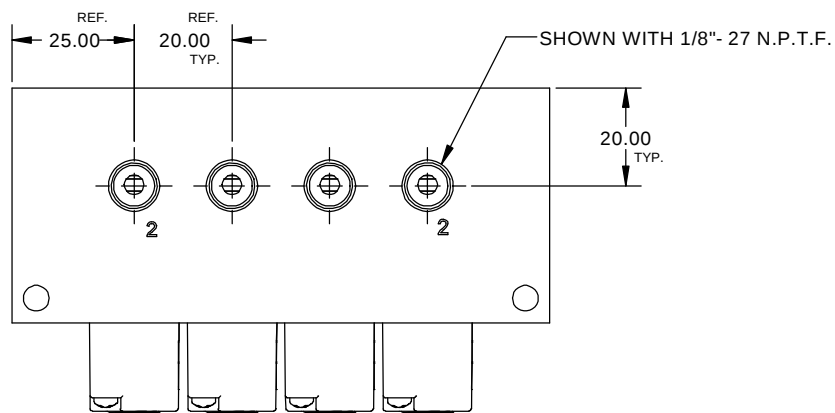
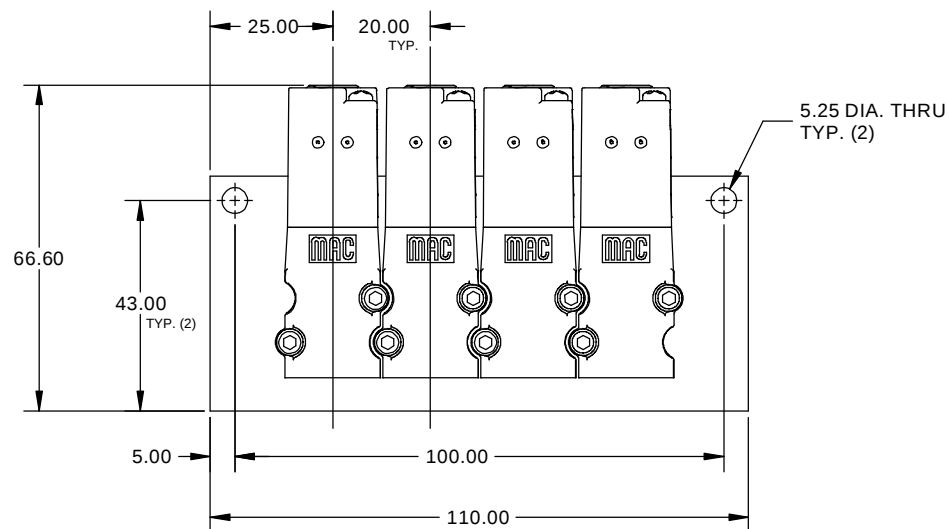
Note: If all stations are not identical, the circuit bar is considered "Special."
Consult factory for part number and pricing.



36L INLINE VALVE



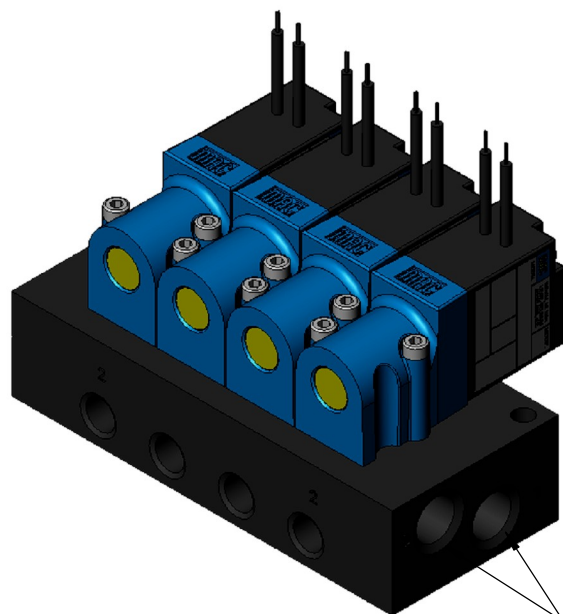
1/4"-18 N.P.T.F. TAP TO GAGE
TYP. (2) BOTH ENDS



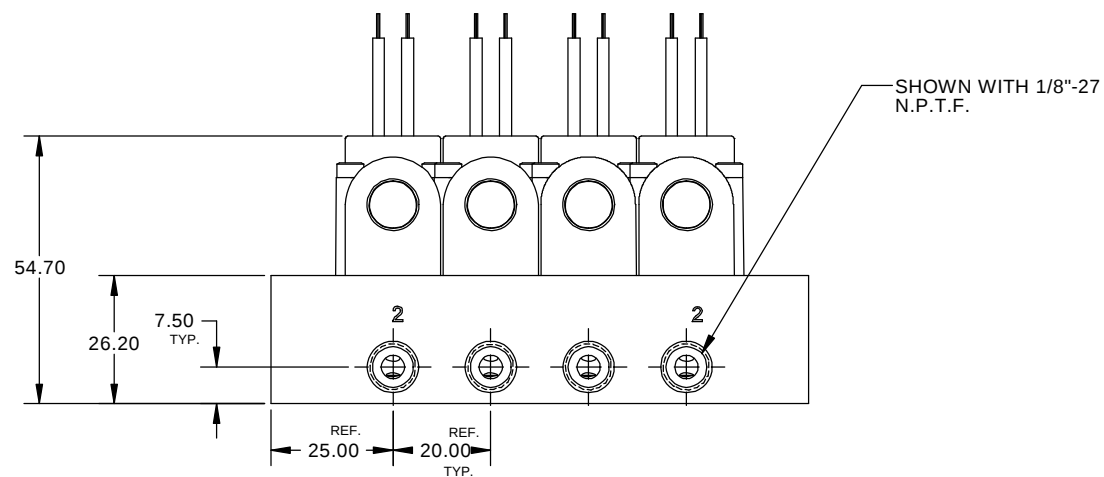
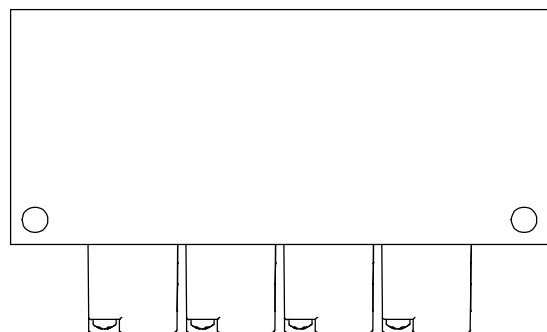
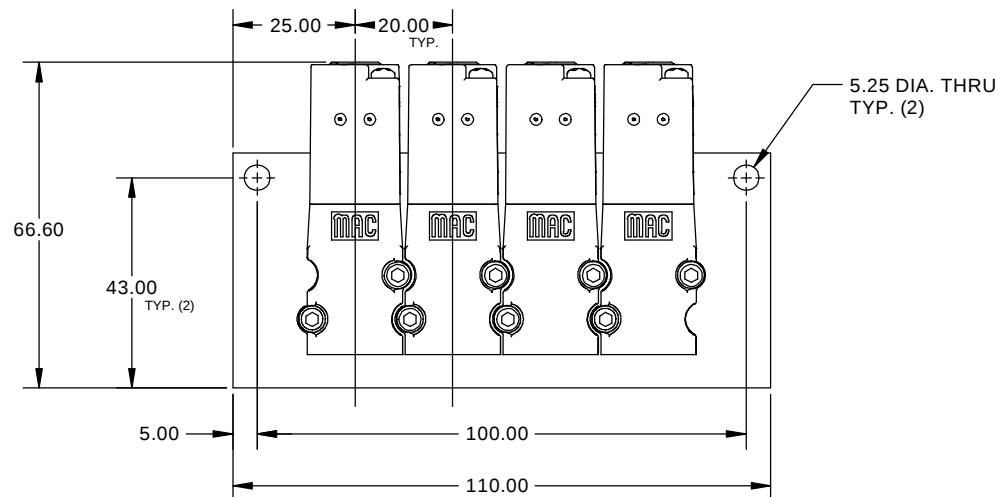
EBM36LA-00BAA-XX

* 26mm SPACING AVAILABLE FOR CONDUIT AND RECT. DIN TYPE CONNECTOR

* SHOWN WITH A #0 OPERATOR



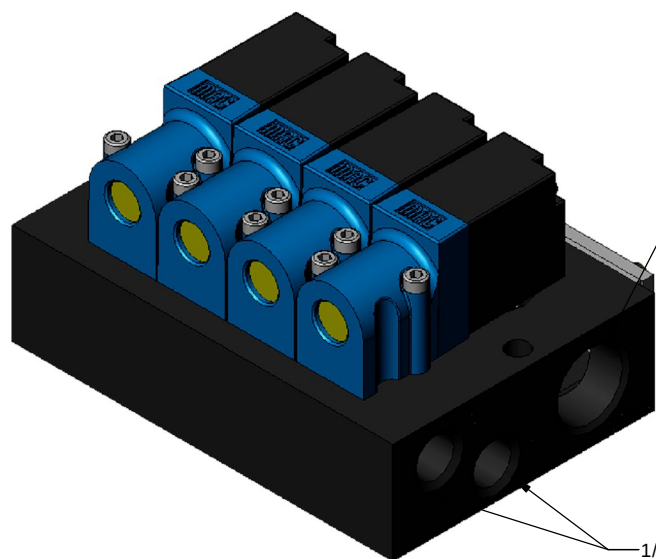
1/4"-18 N.P.T.F. TAP TO GAGE
TYP. (2) BOTH ENDS



EBM36LA-00AAA-XX

* 26mm SPACING REQUIRED FOR CONDUIT AND RECT. TYPE CONNECTORS

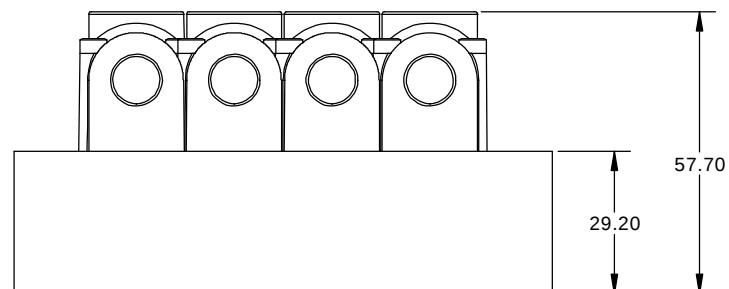
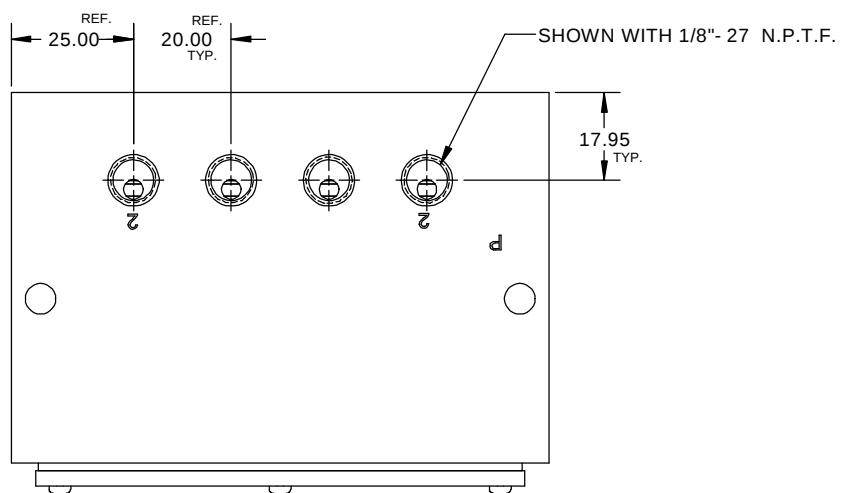
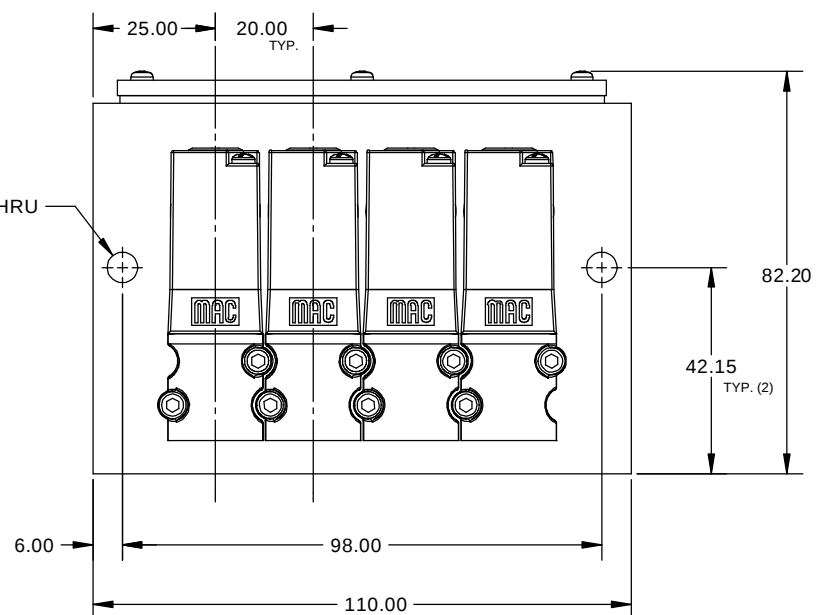
* SHOWN WITH A #0 OPERATOR



1/2" -14 N.P.S.M. T AP-
11.0 MIN. FULL TH'D DEPTH

1/4" - 18 N.P.T.F. T AP TO GAGE
TYP. (2) BOTH ENDS

6.25 DIA. THRU
TYP. (2)



ECD36LA-00BAA-A0-XX

* SHOWN WITH A #0 OPERATOR

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Киргизия +996(312)96-26-47

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