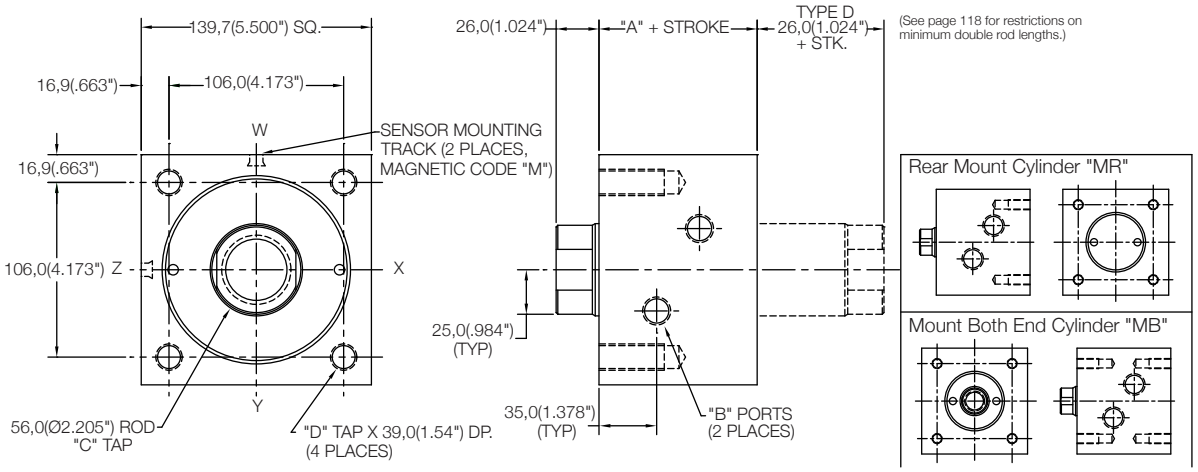
Front Mount Cylinder "MF"

MODEL	TYPE	STANDARD STROKES	"A"	PISTON AREA
L20	_,D	25mm, 50mm, 75mm, 100mm	96,0(3.78")	PUSH 81,07 cm^2(12.57 in^2) PULL 56,44 cm^2(8.75 in^2)

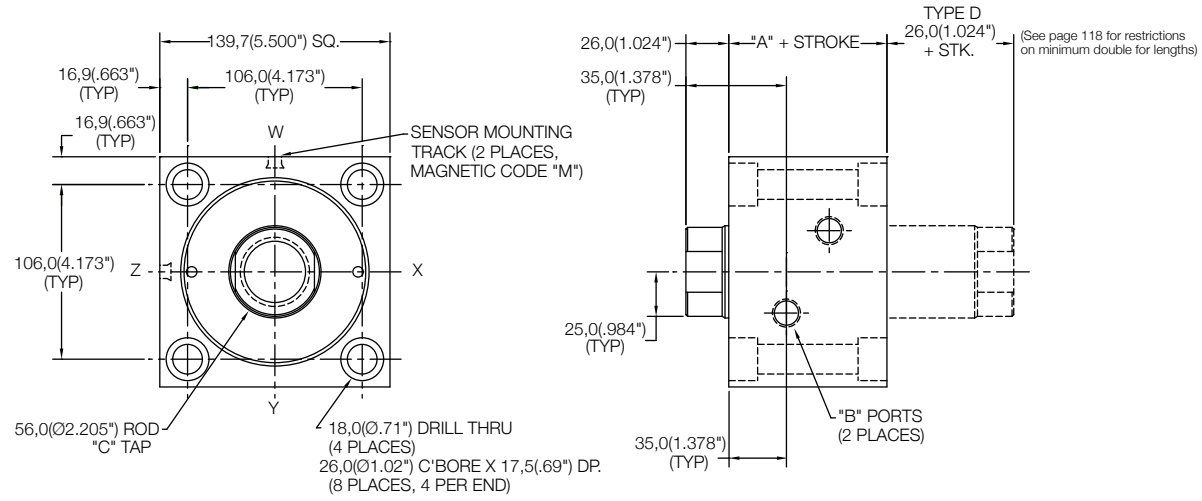
	Standard Threads	"EM" Option
"B"	G3/8	#6 SAE
"C"	M42X4.5	1 1/2-12
"D"	M16X2	5/8-18



Thru Mount Cylinder "MT"

MODEL	TYPE	STANDARD STROKES	"A"	PISTON AREA
L20	_,D	25mm, 50mm, 75mm, 100mm	96,0(3.78")	PUSH 81,07 cm^2(12.57 in^2) PULL 56,44 cm^2(8.75 in^2)

	Standard Threads	"EM" Option
"B"	G3/8	#6 SAE
"C"	M42X4.5	1 1/2-12



L20 – 101 X ☐ ☐ ☐ ☐ – ☐ ☐ ☐

MODEL — BORE — STROKE — TYPE — MOUNTING — MAGNETIC — OPTIONS

STROKE: 25mm, 50mm, 75mm, 100mm

TYPE: BLANK - NO CODE, DOUBLE ACTING, SINGLE ROD
D - DOUBLE ACTING, DOUBLE ROD
(See page 118 for restrictions on minimum double rod lengths.)

MOUNTING: MT - THRU MOUNT
MF - FRONT MOUNT
MR - REAR MOUNT
MB - BOTH MOUNT

MAGNETIC: BLANK - NO CODE, NON-MAGNETIC
M - MAGNETIC PISTON

OPTIONS: EM - INCH THREADS & PORT OPTIONS
RM - ROD MALE THREADS
RF, RT, RN, RY, RV, RH - ROD EXTENSIONS (SEE PAGE 118)