

MAC "QUICKSOURCE" C.A.D. REFERENCE GUIDE

NUMBERING SYSTEM FOR C.A.D. DRAWINGS



SERIES

34	=	34
35	=	35
44	=	44
45	=	45
55	=	55
56	=	56
57	=	57
58	=	58
59	=	59
82	=	82
10	=	100
20	=	200
70	=	700
80	=	800
90	=	900
62	=	6200
63	=	6300
65	=	6500
66	=	6600
13	=	1300
11	=	ISO 1
12	=	ISO 2
13	=	ISO 3
PP	=	PPC5A

BODY STYLES

1	=	INLINE, SGL. SOL.
2	=	INLINE, DBL. SOL.
3	=	STACKING, SGL. SOL.
4	=	STACKING, DBL. SOL.
5	=	BASE MOUNT, STYLE 1, SGL. SOL.*
6	=	BASE MOUNT, STYLE 1, DBL. SOL.*
7	=	BASE MOUNT, STYLE 2, SGL. SOL.*
8	=	BASE MOUNT, STYLE 2, DBL. SOL.*
A	=	SUB-BASE, IND., SGL. SOL.
B	=	SUB-BASE, IND., DBL. SOL.
C	=	SUB-BASE, MNFLD, SGL. SOL.
D	=	SUB-BASE, MNFLD, DBL. SOL.
F	=	FLOW CONTROL
G	=	END PLATE, STACKING
H	=	END PLATE, MANIFOLD
I	=	ISOLATOR, STACKING
J	=	ISOLATOR, MANIFOLD
K	=	COVER PLATE
L	=	CROSS OVER PLATE
M	=	MANIFOLD, STYLE 1*
N	=	MANIFOLD, STYLE 2*
O	=	MANIFOLD, STYLE 3*
R	=	REGULATOR
T	=	TRANSITION PLATE

PORT SIZE

0	=	VALVE ONLY
1	=	#10-32
2	=	1/8" NPT
3	=	1/4" NPT
4	=	3/8" NPT
5	=	1/2" NPT
6	=	3/4" NPT
7	=	1" NPT
8	=	1-1/4" NPT
9	=	1-1/2" NPT
A	=	2" NPT
B	=	2-1/2" NPT

VIEW

1	=	ALL VIEWS
2	=	TOP VIEW (OR FRONT)
3	=	END VIEW #1
4	=	END VIEW #2
5	=	RIGHT SIDE
6	=	LEFT SIDE

ELECTRICAL CONNECTION

0	=	NOT APPLICABLE
1	=	AA, JIC W/CONDUIT
2	=	BA, GROMMET
3	=	CA, 1/2" CONDUIT
4	=	JA, DIN PLUG, SQUARE
5	=	JB, DIN PLUG, RECT.
6	=	KA, MINI PLUG-IN
7	=	TA, DUAL TABS
8	=	RA, 3/8" CONDUIT
9	=	COMMON CONDUIT
A	=	BASE PLUG-IN
B	=	BRAD HARRISON, STD
C	=	BRAD HARRISON, MICRO

SPECIAL FEATURE*

0	=	NONE
1	=	VALVE W/FLOW CTRLS
2	=	VALVE W/REGULATOR
3	=	VALVE W/ F.C. & REG.
4	=	REGULATOR, SINGLE
5	=	REGULATOR, DOUBLE
6	=	LIGHTS IN BODY
7	=	BASE ONLY

*ANY SPECIAL FEATURE NOT COVERED WITH NUMBERING SYSTEM.

* NOTES:

BASE MOUNT, STYLE 1	=	ALL PORTS IN BASE
BASE MOUNT, STYLE 2	=	P, EXH. PORTS IN BASE
	=	A, B, PORTS IN VALVE BODY
BAR MANIFOLD, STYLE 1	=	ALL PORTS IN MANIFOLD
BAR MANIFOLD, STYLE 2	=	P, EXH PORTS IN MANIFOLD
	=	A, B, PORTS IN VALVE BODY
BAR MANIFOLD, STYLE 3	=	P PORT ONLY

* MANIFOLD NUMBERING SYSTEM

D44M1XX1.DXF	=	USE "XX" TO DENOTE NUMBER OF STATIONS
D44M1041.DXF	=	44 SERIES MANIFOLD, ALL PORTS IN MANIFOLD,
	=	#10-32 PORTS, (4) STATIONS, ALL VIEWS.