Switch Model Number Template

Use for Intergal Cable Models Only

[ ] [ ] 6 8 6 B [ ] [ ] / [ ] [ ] [ ] [ ] [ ] [ ] – [ ] [ ]

M = Metric (m)
Blank = English (ft)

Prefix Option

EX	CSA Approved Intrinsically Safe
EP	Explosion Proof Condulet Enclosure
M	Metric Installation (Not With EP or EX with Terminal Block)
EXM	Metric EX Approved (Not With Terminal Block Connection
Blank	No Prefix Option

Electrical Connection

0	2-Pin Mil-C-5015
1	Integral Cable (Model 052)
6	Integral Armored Cable (Model 047)
7	Terminal Block

Cable Length
(Specify only if Electrical Connection is 1 or 6)
Leave blank for default length of 10' (3m)
Enter integral cable length, e.g., for 150 ft enter 150; for 8 meters enter 008

Cable Termination or Connector (others available)

BZ	Blunt Cut
AD	Pigtail
AC	BNC

Armor Length
(Specify only if Electrical Connection is 6)
Leave blank if armor length equals the cable length
Enter armor length, e.g., for 20 ft enter 20; for 3 meters enter 03
Maximum armor length = 50 ft (15 m)

Program Configuration

Letters Correspond with Custom Program Configuration

Standard Configurations

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	1	0	060	1	06	0	0	1	0	03	0	0	005
2	"	"	"	"	"	1	"	"	"	"	"	"	"
3	"	"	"	"	"	2	"	"	"	"	"	"	"
4	"	"	"	"	"	3	"	"	"	"	"	"	"

X Custom Program Configuration (Fill out form below)

Custom Program Configuration

A — MAVT™

0	Disabled
1	Enabled

B, C C C — Alarm Threshold

B		C C C
0	English	Choose Value Between **0.25** to **4.00 ips pk** OR **4.5** to **80.0 mm/sec rms**
1	Metric	e.g.: 0.25 ips = 0 2 5; 25.4 mm/sec = 2 5 4

D — Hysteresis

0	3%
1	6%
2	10%

E E — Operational Delay

Choose Value Between **01** to **60 sec**

F — Relay Contact

0	Latching, Normally Open
1	Latching, Normally Closed
2	Non-latching, Normally Open
3	Non-latching, Normally Closed

G — Power On Delay

0	3 sec
1	20 sec

H, I, J J — Start Up Delay

H		I		J J
0	Disabled	**0**	Seconds	Choose Value: **01** to **60 sec** **OR** **01** to **30 min**
1	Enabled	**1**	Minutes	

K — Alarm Threshold During Startup
(Multiplier of the **Alarm Threshold**)

0	x2
1	x4
2	x8
3	Blocked

L, M M M — Residual Vibration Level

L		M M M
0	Dependant	**For Dependant** Choose Value between 001 to 040% of Alarm Threshold
1	independent	**For Independent** Choose Value Between 0.01 to 4.00 ips OR 00.1 to 80.0 mm/sec

IMI Configuration Number:

A	B	C			D	E		F	G	H	I	J		K	L	M		