

**ROTARY VALVE POSITION MONITORS WITH MECHANICAL, SPDT MAGNUM OR P-F LIMIT SENSORS
ACCUTRAK 2600 (ATEX or IEC)**



II 2 G Ex d IIC T* Ex tD A21 IP6X T*

Base Model

26	2600 Enclosure										
Beacon											
4	Beacon										
6	No Beacon										
Position Switches											
5	SPDT Mechanical Switches										
6	DPDT Mechanical Switches										
9	SPDT Magnum Switches with Tungsten Contacts										
Material											
A	Aluminum										
S	Stainless Steel										
Beacon											
BY	BM2-Y (Standard)										
AB	BM2-B										
AR	BM2-R										
GR	BM2-RG										
B1	BM3-1										
B3	BM3-3										
B5	BM3-5										
B7	BM3-7										
B9	BM3-9										
00	Flat Cover										
Shaft Output											
S	Standard (Double-D with 1/4" Flats)										
N	NAMUR										
Analog Position Transmitter											
000	None										
0CS	4-20 mA Position Transmitter										
Switch/Sensor Quantity											
2	Two Switches/Sensors										
4	Four Switches/Sensors										
6	Six Switches/Sensors										
Conduit											
2	Two M20 Standard (CS for other Conduit Options)										
3	Three M20 Standard										
Unit Specification											
AAA	No Special Content - Standard Material and Build										
***	Non Standard Build Code										
Certification											
-A	Atex										
-I	IEC										
Revision											
R*	Revision#										
26	4	5	A	BY	N	000	2	2	AAA	-A	R2
=Model Number 2645ABYN00022AAA-AR2											