

**ROTARY VALVE POSITION MONITORS WITH MECHANICAL, SPDT MAGNUM OR P-F LIMIT SENSORS
ACCUTRAK 2200 (ATEX or IEC)**

Ex II 2 G Ex d IIB+H2 T* Ex tD A21 IP6X T*

Base Model

22 2200 Aluminum Enclosure

Beacon

4 Beacon
6 Flat Cover

Position Switches

5 SPDT Mechanical Switches
6 DPDT Mechanical Switches
7 P&F Sensor model NJ2-V3-N
9 SPDT Magnum Switches with Tungsten Contacts

Material

A Aluminum

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)
4 Four M20 Standard

Unit Specification

AAA No Special Content - Standard Material and Build
*** Non Standard Build Code

Certification

-A Atex
-I IEC

Revision

R* Revision#

22

4

5

A

BY

N

000

2

2

AAA

-A

R1

=Model Number 2245ABYN00022AAA-AR1