

Avtron XR125 SMARTSafeTM Encoders



Hazardous Duty Magnetic Encoder, Heavy Duty 12.5" Modular

Magnetic Durability in a Compact Encoder

Fits NEMA 12.5" Flanges

Fits Shafts up to 7 7/8" [200mm]

ATEX/IECEx Rated for Zone 1, 2, 21 & 22 Applications

Ideal for Oil and Gas Drilling

No Bearings to Wear Out

Fully Potted Electronics

Up to 8192 PPR

Self-Diagnostic LED and Alarm Output

3 Year No-Hassle Warranty

cULus Class I Division 1 Groups A, B, C, D, Listed

cULus Class I Zone 0 Group IIC

cULus Class I Division 2 Groups A, B, C, D, Listed

XR125

XR125 SMARTSafe 12.5" modular incremental quadrature rotary encoders are a breakthrough in hazardous duty encoders to fit large shaft applications. They are ATEX/IECEx and cULus approved and offer incredibly reliable no-bearing construction! SMARTSafe encoders can be used in ATEX/IECEx gas and dust and UL gas environments. Also available: hollow shaft models (XR45, XR685), shafted models (XR4F, XR485), no-bearing modular encoders to fit other flange sizes (XR56A, XR85A, XR115, XR850), and modular sensors (XR5, XR12).

For applications requiring ATEX/IECEx Zone 2 or 22 or UL Class I, Division 2, Groups A,B,C,D use the XR125 directly in your application, with no barrier, isolator or cable gland required.

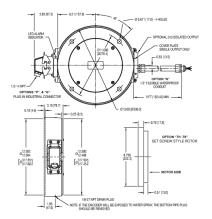
For applications requiring UL Division 1, ATEX/IECEx Zone 1 or 21 use the XRB3 isolator in your control cabinet which permits the use of intrinsically safe wiring instead of explosion proof conduit or glands. The XR125 can also be used in UL Class I Division 1 and Zone 0 applications using the XRB3 Isolator.

Unlike the competition, Avtron SMARTSafe encoder systems are protected against short circuits, power-to-output wiring, and output-to-ground faults.

Instead of mounting a tiny optical encoder with weak bearings on a wobbling stub shaft, mount XR125 directly on your main application shaft. Vibration, shock, liquids, dust and dirt won't harm SMARTSafe XR125 encoders! Paint booths, draw works, coil tubing rigs...XR125 can keep them all working 24/7/365.

Eliminate the biggest cause of industrial encoder failure--eliminate the bearings with XR125 hazardous duty encoders!

OUTLINE DRAWING



MORE XR125 ADVANTAGES

- Easy-swap electronic modules
- Sensors can be directly machine-mounted for OEM flexibility
- No air gap adjustment required
- Shrugs off dirt, oil, and water contamination
- No glass disks to break or optics to fail
- 4,500,000+ hour MTBF design
- Wide Sensor-Rotor Gap: No Shimming or Scraping

MORE XR125 SPECIFICATIONS

Operating Power: (add cable drive current as req'd)
Division 1, Zone 1 (XRB3): 12-24VDC In, 10.6V Out, 150mA
Division 2, Zone 2: 5-24VDC In/Out, 100mA

Output Format: A Quad B with marker (A,/A, B,/B, Z,/Z)

Frequency Range: 0 to 165 kHz

PPR: 8-8192

Speed: 5000 RPM Max. (contact factory for higher speeds)

Maximum Cable Length:

Division 1, Zone 1 (Local/Remote): 1000' [300m] / 400' [120m] Division 2, Zone 2: 500' [150m] @ 5-12V; 200' [60m] @ 24V

Rotor Positioning: Up to +/-0.100" [+/-2.54mm] movement/misalignment

Sensor-Rotor Gap: 0.045", +0.015/-0.040" [1.14mm+0.38/-1.0] Temperature: -40°C to 80°C (Storage -40°C to 100°C) Environmental: Electronics-IP67 (see manual for details)

Vibration: 5-2000Hz, 20G; 100G Shock **Weight**: 15-18 lbs. [7-8kg]

Certifications:

ATEX/IECEx Zone 1 & Zone 21 Group IIC cULus Class I, Division 1 and Zone 0 Group A,B,C,D*

ATEX/IECEx Zone 2 & 22 Group IIC cULus Class I, Division 2 Group A,B,C,D

*See installation drawings for Warnings and Limitations

Check out our website for more detailed specifications, drawings, and installation instructions. www.avtronencoders.com



SELECTION GUIDE

MODEL	ROTOR BORE SIZE	COVER PLATES	LEFT OUTPUT LINE DRIVER	LEFT OUTPUT PPR	RIGHT OUTPUT LINE DRIVER	RIGHT OUTPUT PPR	CONNECTOR OPTIONS	MODIFICATIONS



23.05 C. 10.1 C. 10.1 No. 10.1 C. 10.1 C. 10.1 No. 10.1 C. 10.1 No. 10.1 No									
C. 4.62 km True C. 1.00 km	XR125		F - Flat Outboard				X - No Right Output		
C. 1.4. Th. Th. The C. 1.4. Control Plane C.		CJ - 1.625 in. Thru-	T - Outboard Seal	(ATEX/IECEx Zone 2 &	G - 100 PPR	(ATEX/IECEx Zone 1 &	G - 100 PPR	(Avtron large encoder	Shielded Sensors
Column									
Column		Shaft Rotor	X-140 COVET Flates	(ATEX/IECEx Zone 1 &	L - 240 PPR	Isolator)	L - 240 PPR	Plug (Avtron large	only), 3/4" NPT threads
Co. 12 ft Prop.									
Co. 2-2500 Fru- Co. 2-500 Pru- Co.		CN - 2.125 in. Thru-		Isolator)	E - 360 PPR	22) 5-24v, 5-24V out	E - 360 PPR	Plug (A, B, Z signals)	Remote Level 1
Count frame									
Month State		Shaft Rotor		UL/cUL Class I, Zone 0	R - 512 PPR	UL/cUL Class I, Zone 0	R - 512 PPR	K - 7 pin MS style with	405 - 16 (Special) Left
C. 1. 2. 200 The part Control									PPR, (Set PPR Codes
C 1-2 (C + 1 Fine 1 Cause 1 D 2 2 2 2 2 2 2 2 2		CR - 2.500 in. Thru-		Isolator)	J - 960 PPR	Isolator)	J - 960 PPR	pinout)	404 - 16 (Special)
Death Rimps									Right PPR, (Set PPR
Committee Report Committee Committ		Shaft Rotor		Listed) 5-24v, 5-24V	6 - 1800 PPR	Listed) 5-24v, 5-24V	6 - 1800 PPR	P - Industrial EPIC	406 - 6000 (Special)
Cor. 2429 in Thru Cor. 3229 in				R - US CLASS I, DIV 2,				remote alarm contact	
Cor 2.300 in This Cornel (Cornel of Cornel of				ZONE 2,		ZONE 2,	5 - 2500 PPR		Codes = 0)
Cr + 3-370 in Thru-									Left PPR, 2800 PPR
Comparison Com		Shaft Rotor						W - 3 ft. Sealed Cable	
Contact from The Section The S		Shaft Rotor			0 - Non-Standard		0 - Non-Standard	Leads	408 - 1400 (Special)
C. 1. 400 P. True CB. 1. 47 S.								2 - "Tall" conduit box, 3/4" NPT threads	
Col. 4.42 to 1. Thur- Col.		C1 - 4.000 in. Thru-						4 - Std conduit box	Codes = 0)
Such Stays The Through Code Code A Stays		CB - 4.125 in. Thru-							
State Reserved The Teach State Reserved The State Reserved Teach Reserved Teach State Reserve		Shaft Rotor						mating term. blocks	PPR (Set PPR Codes
Such filters Charle Rise Charles Charl									901 - Special 11/0.3m
GE - 4.50 Pr. The- BC - 4.52 Pr. Thru BC - 5.50 Pr.									
C. 4.65 in Throw C. 4.60 in Throw C. 4.		C6 - 4.500 in. Thru-						6 - Std conduit box	cable built into sensor
Ball Roor Co. Cart A 187 in The Co. Cart A 1		Shaft Rotor							
ATEMPERENTALISAL AND ACTION ATEMPERENTALISAL AND ACTION ATEMPERENTALISAL AND ACTION ATEMPERENTALISAL ATEMPERENT		Shaft Rotor						term. blocks	905 - Special 5'/1.5m
CA - 4.07 in The Color Case Cas								(ATEX/IECEx/UL/cUL),	
CO - 5000 in Three Start Three		CA - 4.875 in. Thru-						25mm threads, mating	cable built into sensor
She from 1 True The Brown Corrected Brown Corr								X - No	cable built into sensor
South Factor 1. The Concilent Control of the Contro		Shaft Rotor						Connector/Sensor,	920 - Special 20'/6m
Study Study Study Study Study Study Study Study Study Ch. 9,000 tr. Trut- Ch. 9,000 tr. Trut- Ch. 9,000 tr. Trut- Study		Shaft Rotor						LIOUSING & ROTOR UNIV	925 - Special 25'/7.5m
CY - 5.27 fair. Thrus South Room The- Shall Room CY - 6.200 Thrus Shall Room The- Shall Room Discharact The- Discharact The- Disch									
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Call - 27 Oz. Thurs Start Roor Start Roor Disc - 25 om Thurs-Shatt Roor Disc - 10 om Thurs- Shalt Roor Disc - 10 om Thurs- Shalt Roor Disc - 10 om Thurs- Disc - 10 om Thur		TU - 6.375 in. Thru-							
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DY - Serim Thus-Shatt Roter Story S									
D1 - 1 Chromm Thrus- Shaft Rotor DE - 1 20mm Thrus- Shaft Rotor DE - 1 20mm Thrus- Shaft Rotor DF - 1 50mm Thrus- Shaft Rotor Thrus-Shaft Rotor Thrus-Sha		DY - 85mm Thru-Shaft							
Sauth Roor DC - 1 10mm Thru- DC - 10mm Thru- Sauth Roor DK - 120mm Thru- Sauth Roor DK - 120mm Thru- Sauth Roor DK - 120mm Thru- Sauth Roor DB - 140mm Thru- Sauth Roor DB - 170mm Thru- Sauth Roor Thru- Sauth Roor Annual Ro									
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DE -1 20mm Thru-Sant Roar for ISO md DF -1 40mm Thru-Sant Roar for ISO md TH - Obsolete, uso CH for 1.376 in. Thru-Sant Roar for ISO md TL - Obsolete, uso CH for 1.376 in. Thru-Sant Roar for ISO md TL - Obsolete, uso CH for ISO md TL - Obsolete, uso CL for 1.285 in. Thru-Sant Roar for ISO md TL - Obsolete, uso CL for 1.287 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CL for 1.287 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.200 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.126 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.126 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.126 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.126 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.256 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 2.257 in. Thru-Sant Roar for ISO md TM - Obsolete, uso CN for 3.256 in. Thru-Sant Roar Cam Sorew Mount TM - Obsolete, uso CN for 3.256 in. Thru-Sant Roar Cam Sorew Mount TM - Obsolete, uso CN for 3.256 in. Thru-Sant Roar Cam Sorew Mount TM - Obsolete, uso CN for 3.256 in. Thru-Sant Roar Cam Sorew Mount TM - Obsolete, uso CN for 3.256 in. Thru-Sant Roar Cam Sorew Mount TM - Sant Roar Cam Sorew Mount TM -									
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DF - 160mm Thru- Shalf Rotor DB - 170mm Thru- DB - 170mm Thru- Shalf Rotor DB - 170mm Thru- Shalf Rotor, Cam Screw Mount Ti - Ubsodeles, use CH of 1.375 in Thru-Shalf Rotor, Cam Screw Mount Ti - Ubsodeles, use CL tar 1.877 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CL tar 1.877 in Thru-Shalf Rotor, Cam Screw Mount Ti - Obsodeles, use CM for 2.000 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CN for 2.125 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CN for 2.250 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CN for 2.250 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CO for 2.250 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CO for 2.250 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CR for 2.500 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CR for 2.500 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CR for 2.500 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CT for 2.500 in Thru-Shalf Rotor, Cam Screw Mount Ti - Cbsodeles, use CT for 2.500 in Thru-Shalf Rotor, Cam Screw Mount Ti - Ubsodeles, use CV for 3.125 in Thru-Shalf Rotor, Cam Screw Mount Ti - Ubsodeles, use CV for 3.125 in Thru-Shalf Rotor, Cam Screw Mount Ci - Shalf Rotor, Cam Screw Mount North Rotor, Cam S		DK - 120mm Thru-							
Shaft Roor D8. 17 mm Thur- Shaft Roor D8. 17 mm Thur- Shaft Roor Thur Shaft Rotor, Cam Screw Mount To 1375 in. Thur-Shaft Rotor, Cam Screw Mount T1 Obsolete, use CU. for 1875 in. Thur-Shaft Rotor, Cam Screw Mount T1 Obsolete, use CM. for 2,000 in. Thur-Shaft Rotor, Cam Screw T1 No Doselete, use CN. for 2.125 in. Thur-Shaft Rotor, Cam Screw T1 No Doselete, use CO. for 2.250 in. Thur-Shaft Rotor, Cam Screw Mount T1 No Doselete, use CO. for 2.250 in. Thur-Shaft Rotor, Cam Screw Mount T1 No Doselete, use CO. for 2.250 in. Thur-Shaft Rotor, Cam Screw Mount T1 No Doselete, use CO. for 2.250 in. Thur-Shaft Rotor, Cam Screw Mount T1 No Doselete, use CO. for 2.250 in. Thur-Shaft Rotor, Cam Screw Mount T1 No Doselete, use CP. for 2.257 in. Thur-Shaft Rotor, Cam Screw Mount T1 Obsolete, use CR. for Cam Screw Mount T2 Obsolete, use CR. for Cam Screw Mount T2 Obsolete, use CT. for 2.255 in. Thur-Shaft Rotor, Cam Screw Mount T2 Obsolete, use CV. for 3.256 in. Thur-Shaft Rotor, Cam Screw Mount CM for 3.250 in. Thur-Shaft Rotor, Cam Screw Mount Now Mount T2 Obsolete, use CV. for 3.255 in. Thur-Shaft Rotor, Cam Screw Mount Now Mount Rotor, Cam Screw Mount T2 Obsolete, use CV. for 3.250 in. Thur-Shaft Rotor, Cam Screw Mount Now Mount Now Mount Rotor, Cam Screw Mount Rotor, Cam									
Shaft Rotor TH- Obsolene, use CH for 1.375 in. Thru-Shaft Rotor, Cam Screw Man Checker Thru-Shaft Rotor, Cam Screw Mount Thru-Obsolene, use CM for 2.000 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CP for 2.500 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Coscolete, use CR for 2.500 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CR for 2.500 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CV for 3.25 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CV for 3.25 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CV for 3.25 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CV for 3.25 in. Thru-Shaft Rotor, Cam Screw Mount Tre - Obsolete, use CV for 3.25 in. Thru-Shaft Rotor, Cam Screw Mount Thru-Shaft Rotor, Cam Shaft Rotor, Cam Screw Mount Thru-Shaft Rotor, Cam Shaft Rotor Shaft		Shaft Rotor							
TH - Obsolete, use CH for 1.376 in. Thru-Shatt Rotor, Cam Screw Mount Th. Obsolete, use CL for 1.875 in. Thru-Shatt Rotor, Cam Screw Mount Th. Obsolete, use CM for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TN - Obsolete, use CM for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TN - Obsolete, use CN good for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TN - Obsolete, use CO for 2.256 in. Thru-Shatt Rotor, Cam Screw Mount TO - Obsolete, use CO for 2.256 in. Thru-Shatt Rotor, Cam Screw Mount TO - Obsolete, use CO for 2.256 in. Thru-Shatt Rotor, Cam Screw Mount TO - Obsolete, use CO for 2.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CP for 2.376 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CP for 2.076 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CP for 2.076 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CR for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CR for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 2.000 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Rotor, Cam Screw Mount TT - Obsolete, use CV for 3.256 in. Thru-Shatt Roto									
Rotor, Cam Screw Mount TJ - Obsolete, use CJ tor 1,625 in Thru-Shart Rotor, Cam Screw Mount TL - Obsolete, use CL tor 1,875 in. Thru-Shart Rotor, Cam Screw Mount TN - Obsolete, use CM Tor 2,000 in. Thru-Shart Rotor, Cam Screw Mount TN - Obsolete, use CN tor 2,125 in. Thru-Shart Rotor, Cam Screw Mount TN - Obsolete, use CN tor 2,125 in. Thru-Shart Rotor, Cam Screw Mount TO - Obsolete, use CO tor 2,250 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CO tor 2,250 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CP TO 2,355 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CP TO 2,355 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CR tor 2,550 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CR tor 2,550 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CR tor 2,550 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CT Tor 2,655 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CT Tor 2,655 in. Thru-Shart Rotor, Cam Screw Mount TR - Obsolete, use CT Tor 2,655 in. Thru-Shart Rotor, Cam Screw Mount TV - Obsolete, use CV tor 3,125 in. Thru-Shart Rotor, Cam Screw Mount TV - Obsolete, use CV tor 3,125 in. Thru-Shart Rotor, Cam Screw TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw Mount TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw Mount TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw TV - Obsolete, use CV Tor 3,125 in. Thru-Shart Rotor, Cam Screw TV - Obsolete, use CV		TH - Obsolete, use CH							
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for 2.625 in. Thru-Shaft Rotor, Cam Screw Mount T2 - Obsolete, use C2 for 2.875 in. Thru-Shaft Rotor, Cam Screw Mount TV - Obsolete, use CV for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TV - Obsolete, use CV for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam		TT - Obsolete, use CT							
Mount T2 - Obsolete, use C2 for 2.875 in. Thru-Shaft Rotor, Cam Screw Mount TV - Obsolete, use CV for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CV TW - Obsolete, use CW		for 2.625 in. Thru-Shaft							
for 2.875 in. Thru-Shaft Rotor, Cam Screw Mount TV - Obsolete, use CV for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam		Mount							
Rotor, Cam Screw Mount TV - Obsolete, use CV for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam Screw Mount									
TV - Obsolete, use CV for 3 125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam		Rotor, Cam Screw							
for 3.125 in. Thru-Shaft Rotor, Cam Screw Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam		Mount							
Mount TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam		for 3.125 in. Thru-Shaft							
TW - Obsolete, use CW for 3.250 in. Thru- Shaft Rotor, Cam									
Shaft Rotor, Cam		TW - Obsolete, use							

