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1.545" ± .03"
(39.24mm ± .76)

8mm Mounting Bolts
(4X)

Fiber ϕ = Shaft ϕ
-.100" [2.54mm]

ID = Shaft ϕ + .500" ± .02"
(12.7mm ± .5)

OD = Shaft ϕ + 3.0" ± .02"
(76.2mm ± .5)

Mounting Hole Bolt Circle =
Shaft ϕ + 1.500" ± .010"
(38.1mm ± .25)

(1.875" [47.62mm]) Max
Over Mounting Bolts

Patented Technology

PROMAX For Shaft Diameters Greater Than 15.748" (400mm) To 30" [762.0mm]
To Be Supplied With 4 M8X1.25X50 SHCS And Lock Washers
Any Additional Mounting Hardware Will Be Application Specific
And Require Additional Engineering.
Contains 6 Rows Of Conductive Micro Fibers
To Be Installed In Conjunction With AEGIS® Colloidal Silver Coating P/N CS015

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN:		
MILLIMETERS	<input checked="" type="checkbox"/>	
INCHES	<input type="checkbox"/>	
UNTOLERANCED DIMENSIONS		
OVER	TO	TOLERANCE
DATE: 12/7/2011		
ENGINEER: J. Richardson		Rev. B

ELECTRO STATIC TECHNOLOGY
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PROMAX Robust Split Ring Assembly

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