

.295 MAX
[7.49]

SGR OD = $\varnothing 3.100 \pm .010$
[78.740 ± 0.25]

$\varnothing 2.185$
[55.50]

$\varnothing 1.981$
[50.32]

Bolt Circle = $\varnothing 2.783 \pm .010$
[70.69 ± 0.25]

$\varnothing .140 \begin{smallmatrix} +.010 \\ -0 \end{smallmatrix}$ THRU
[$\varnothing 3.56 \begin{smallmatrix} +0.254 \\ -0 \end{smallmatrix}$ THRU]

Notes:

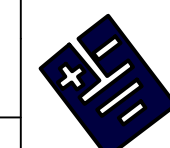
**Supplied with:
2, M3 X 0.5 x 14MM SHCS With Appropriate Lock Washers**

**Conductive Micro-Fiber To Suit
2.021 [51.33] to 2.06 [52.32] Shaft Diameters**

Patented Technology US Patent 8,199,453; 8,169,766; 7,193,836

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UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN:
inch [mm]



ELECTRO STATIC TECHNOLOGY
AN ITW COMPANY

UNTOLERANCED DIMENSIONS
 $\pm .010$ [0.254mm]

31 WINTERBROOK ROAD, MECHANIC FALLS, MAINE 04256
PHONE (207)998-5140 FAX (207)998-5143

DATE: 8/11/2015

ENGINEER: A. Gen

AEGIS® SGR SHCS Bolt Thru

PART NUMBER: SGR-50.3-3

REV E