

SGR OD = $\varnothing 2.660^{+0}_{-.001}$
 $[67.564^{+0}_{-0.025}]$

$\varnothing 1.935$
 $[49.15]$

$\varnothing 1.816$
 $[46.13]$

.295 MAX
 $[7.49]$

Notes:

Bore Diameter Requirement: 2.656 +.001/-0 [67.462+.025/-0]

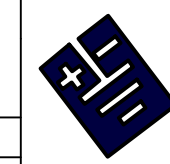
Material: Aluminum

**Conductive Micro-Fiber To Suit
 1.856 [47.14] to 1.895 [48.13] 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
 $\pm .010 [0.254\text{mm}]$

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AEGIS® SGR No Hardware Press Fit

DATE: 2/21/2014

ENGINEER: A. Gen

PART NUMBER: SGR-46.1-0A6

REV A