

.295 MAX  
[7.49]

SGR OD =  $\varnothing 4.100 \pm .010$   
[104.140 ± 0.254]

$\varnothing 3.435$   
[87.25]

$\varnothing 3.271$   
[83.08]

Bolt Circle =  $\varnothing 3.806 \pm .010$   
[96.67 ± 0.25]

$\varnothing .140^{+.010}_{-0}$  THRU  
[ $\varnothing 3.56^{+.0254}_{-0}$  THRU]

**Notes:**

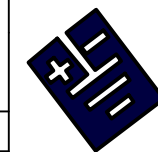
Supplied with:  
2, M3 X 0.5 x 14MM SHCS With Appropriate Lock Washers

**Conductive Micro-Fiber To Suit  
3.311 [84.1] to 3.355 [85.22] Shaft Diameters**

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

THEREIN, ARE THE EXCLUSIVE PROPERTY OF ELECTRO STATIC TECHNOLOGY ISSUED IN STRICT CONFIDENCE AND SHALL NOT WITHOUT CONSENT, BE REPRODUCED, COPIED OR USED FOR ANY PURPOSE WHATSOEVER, EXCEPT BUSINESS WITH E.S.T.

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: 6/28/2013

AEGIS® SGR SHCS Bolt Thru

ENGINEER: A. Gen

PART NUMBER: SGR-83.1-3

REV E