Ø.970±.002[24.64±0.05]	.015[0.38] WELD KOVAR 304 STN STL CONDUCTOR \$\phi.094[2.39]
PART NO. AIR SIDE PLUG FA14756 NO KT14756 YES ROPRIETARY AND CONFIDENTIAL THIRD ANGLE PROJECTION THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY. SPROHIBITED. THIRD ANGLE PROJECTION TIT	RATINGS PIN / SHIELD 5KV DC VOLTAGE: 5KV DC SHIELD / GROUND 2.5KV DC CURRENT: 3.6 AMPS PRESSURE: 300 PSIG @ 20°C TEMPERATURE -80°C TO 450°C* WITHOUT PLUG: -65°C TO 165°C * CALL SST TO CONFIRM LOWER TEMPERATURE USE WWW.SOLIDSEALING.COM
REV. APP'D DATE SCALE 2:1 DIMENSIONS IN DRAWN MH 09/19/2006 A2 JS 10/17/2012 COMH0030-01 INCHES [mm] ENG APPR. MH 10/27/2006	PART NO. FA14756 REV. A SALES DWG NO. FA14756SL REV. A2

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