SHEET 1 OF 1 6.30 CONTACT CONFIGURATION [.248 in] TIMING (BBM) NON-SHORTING 14.20 [.559 in] 17.30 .681 in] 2.00 8.00 [.315 in] [.079 in] HARDWARE SUPPLED **ISOMETRIC** ON SWITCH Ø26.00 [1.024 in] 13.00 [.512 in] $\emptyset 6.35 \pm .20$ [.250±.008 in] 3/8-32 UNEF-2A **THREADS** 2.00 [.079 in] -Ø3.00 [.118 in] NOTE: 10.50 1. ALL DIMENSIONS IN MM [INCH]. [.413 in] 2. GENERAL TOLERANCE: X.X=±0.4 $X.XX = \pm 0.25$ 3. TERM. NOS. FOR REFERENCE ONLY. ▲ 4. CONTACT MATERIAL: SILVER 5. CONTACT RATING: 0.3A @ 125VAC 6. CONTACT RATING: (NON-SWITCHING) 5A 7. OPERATING FORCE 800± 300gm-cm 8. OPERATING TEMP: -30°C TO 85°C ▲ 9. CIRCUIT SP: DT POSITION 30' INDEX. 10. DIELECTRIC STRENGTH: 500VAC FOR 1 MIN. ▲11. HARDWARE SUPPLIED ON SWITCH: LOCKWASHER, HEXNUT, STOP RING 12. ▲ DENOTES CRITICAL PARAMETER. 13. 2002/95/EC (ROHS) COMPLIANT E SWITCH KC12A13.001NLS 4/24/07 RELEASED FOR PRODUCTION Α 17211 ΤN REV PCR NO **DESCRIPTION** DATE BY DATE DR DWG REV SCALE THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED 1.5:1 4/24/2007 G510608

ΤN

Α