NOTES:		242276	REVISION	S
REFERENCE STANDARD IEC60169-4		DRAWING NO. RE		DATE ECO APPR
I. ELECTRICAL PERFORMANCE -		THIRD ANGLE PROJ. 🕀 🖯 A	RELEASE TO MFG.	05-Sep-13 KR/BCG
$\begin{array}{llllllllllllllllllllllllllllllllllll$				
II. MECHANICAL PERFORMANCE - RETENTION : 7/16:>5.88N MIN. 4.1/905:>4.00N MIN. AXIAL FORCE : 200N MATING CYCLES : 500 MIN.		[39.00]		SC ALE 1.000
III. MATERIAL AND PLATING - INNER CONDUCTOR : SPRING COPPER ALLOY, PLATING = Ag (5µm MI OUTER CONDUCTOR : BRASS. PLATING = COPPER-TIN-ZINC (2µm MIN	N.)			
INSULATOR : PTFE				
TEMP. RANGE : -40°C TO +85°C WEATHER STANDARD : IEC 60068 40/ 85/ 21 THERMAL SHOCK : MIL-STD 202, METHOD 107, CONDITION B VIBRATION : MIL-STD 202, METHOD 204, CONDITION B SHOCK : MIL-STD 202, METHOD 213, CONDITION 1 ROHS COMPLIANT	7/16 FEMALE INTERFACE M29XP1.5 6g		N I IIIIIIIIII II F	.1/9.5 EMALE TERFACE
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE 2 PLACE DECIMAL 3 PLACE DECIMAL ANGLES	: MATERIAL	DRAWN DATE KARTHIK R 05-Sed-13		FOR INTERNAL USE ONLY
\pm .015 (0,381 mm) \pm .005 (0,127 mm) \pm 1° IOTICE – These drawings, specifications, or other data (1) are, and remain the	SEE NOTES	ENGINEER DATE	7/16 FEMALE TO 4.1/9.5 FEMALE ADAPTER	Amphenol
roperty of Amphenol Corp. (2) must be returned upon request; and (3) are	REFERENCE	KARTHIK R 05-Sep-13		Connex
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UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE:	MATERIAL	DRAWN	DATE	TITLE
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NOTICE - These drawings, specifications, or other data (1) are, and remain the	SEE NOTES	ENGINEER	DATE	FEMALE ADAPT
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