NOTES:	THIRD ANGLE PROJ.	⊕ ⊲		REVISIONS			
1. MATERIALS AND FINISHES(PLATING THICKNESS IN MICRO-INCHES):	THIND ANOLE THOU.	REV	DESCRIPT		DATE	ECO AP	PPR
BODY – BRASS. NICKEL PLATING		B SEE SH			17-0ct-06	A'	W
CONTACT – BRÁSS, SILVER PLATING INSULATOR – PTFE, NATURAL		C SEE SH			06-Mar-08		W
2. ELECTRICAL:		AA SEE SH					SH
		AD STAMP	"AMPHENOL" WAS "74868"	KD-DMIII20601R3	26-Dec-11	48843 S	SH
B. FREQUENCY RANGE: DC 0-4 GHz C. DIELECTRIC WITHSTANDING VOLTAGE: 1500 VRMS, MIN. 3. MECHANICAL: A. DURABILITY: 500 CYCLES MIN. B. TEMPERATURE RANGE: - 65°C to +165°C							
	COMMENDED STRIPPING DIM'S						
Ø14.5 Ø14.5 Ø10.92 Ø10.	¢1.02 ¢3.18 .75 • • • • • • • • •	¢6.5 ¢8.5 0.5 • • •		9.53 HE 06.57 0.35			
				LL OTHER SHEETS AR	E FOR INTERNAL US	E ONLY	10
<0.5mm 0.5 - 6mm 6 - 30mm 30 - 120mm ANGLES	RAWN DAT .MAO 12-D		CLAMP PLUG		mphenol F		-
	IGINEER DAT		UG-260A/U)	Danbury CT US	A, Tainan Taiwan, S ww.amphenolrf.co	Shenzhen C	hi
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	PROVED DAT	TE		DIGMINO NO.	31-21		
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