

	0.3 - 611111	6 - 20mm	30 - 120mm	ANGLES
± 0.05mm	$\pm$ 0 . Imm	$\pm 0.2$ mm	± 0.3mm	±1°
NOTICE - These	drawings, specific	ations, or other	data (I) are, and	remain the
	ohenol čorp.' (2) r			
	nd not to be disclo			
	mphenol Corp. the			
other data by <i>i</i>	Amphenol Corp., or	to any other per	son to anyone for	any purpose is
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MATERIAL	DRAWN I.XU	DATE 06-Jan-12	T M( F(
SEE NOTES	ENGINEER CISSY	DATE 24 - July - 08	
REFERENCE	APPROVED	DATE	
	S.HSIEH	06-Jan-12	SCA
CONFIGURATION LEVEL:			
FINISH	]:/MCX /MCXIII2AI-3GT30	G-316U-50	
	SEE NOTES  REFERENCE EAR 967292-0  CONFIGURATION LEVEL:	SEE NOTES    I.XU	SEE NOTES  I.XU  06-Jan-12  ENGINEER CISSY  24-July-08  REFERENCE EAR 967292-0  CONFIGURATION LEVEL:  APPROVED S.HSIEH  06-Jan-12

TITL	. E			
MCX	R/A C	RIMP I	PLUG	
FOR	RG-17	4/U, 18	PLUG 88A/U,	
	316U	CABLE		
SCALE:	5.0:1.0	SHEET	2 OF 2	
	DWG SIZE		REV	

В

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DRAWING NO.MCXIII2AI-3GT30G-316U-50	
ITEM NO. 081112AAA36GE5F	
PART NO.919-104P-51AX	

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