Amphenol SINES#STEMS

AHD Series

CONFIGURATION		PART NUMBER	LENGTH	
PLUG, 6 POS, COUPLI	NG	AHD16-6-12S-B010	TBD	1
DIMENSIONS				
TECHNICAL DATA				
PHYSICAL SHOCK:		tyle: No locking, unmating or oth ree mutually perpendicular plane		ults after 50g's in
DIELECTRICAL STRENGTH:	Diagnostic Grade / Military Style: 1500 volts minimum			
VIBRATION:	Military Style : Maintains continuity and exhibits no mechanical or physical damage after vibration. (20 g's at 10-2000Hz)			
TEMPERATURE:	Diagnostic Grade / Military Style: Operating temperature range: -55C TO +125C at rated current.			
INSULATION RESISTANCE:	Diagnosti	c Grade / Military Style : 1000 n	negohms minimum a	t 25C
DURABILITY:		cs Grade / Military Style: No el engagement and disengagement		defects after 100
CORROSION RESISTANCE:	-	cs Grade / Military Style: Conn sure to 48 hours of salt spray pe		

Mouser Electronics

Authorized Distributor

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Amphenol: AHD16-6-12S-B010