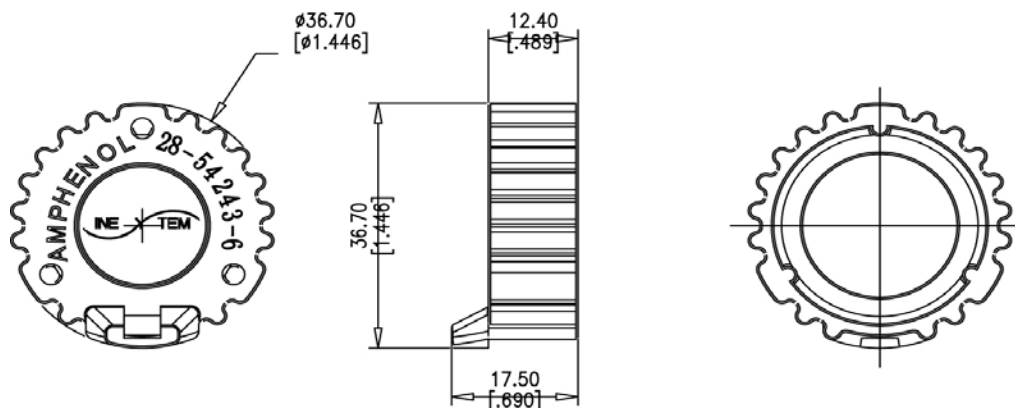


CONFIGURATION	PART NUMBER	LENGTH
CAP, 6 POS	AHDC-16-6	TBD

DIMENSIONS



TECHNICAL DATA

PHYSICAL SHOCK:	Military Style: No locking, unmating or other unsatisfactory results after 50g's in each of three mutually perpendicular planes.
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:	Diagnostic Grade / Military Style: 1000 megohms minimum at 25C
DURABILITY:	Diagnostics Grade / Military Style: No electric or mechanical defects after 100 cycles of engagement and disengagement.
CORROSION RESISTANCE:	Diagnostics Grade / Military Style: Connectors show no evidence of corrosion after exposure to 48 hours of salt spray per MIL-STD 1344 method 1001.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Amphenol:](#)

[AHDC-16-6](#)