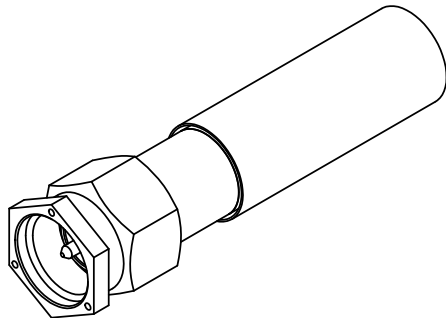


ROHS COMPLIANT		PRODUCT DATA DRAWING		REVISION HISTORY			
				REV	DESCRIPTION	DATE	APPROVED
				A	DCN 41650	09/15	DAL



MATERIAL:

BODY & COUPLING NUT: STAINLESS STEEL PER AMS-5640, ALLOY UNS S30300, TYPE 1

LOCK RING & CONTACT: BERYLLIUM COPPER PER ASTM B196, ALLOY No. UNS C17300, TD04

INSULATOR: PTFE PER ASTM D1710, TYPE I, GRADE 1, CLASS B

GASKET: SILICONE RUBBER PER A-A-59588, CLASS 2B, GRADE 50/60

SHRINK TUBING: MIL-DTL-23053/4

CRIMP RING: COPPER PER ASTM B 301, ALLOY UNS C18700, H04

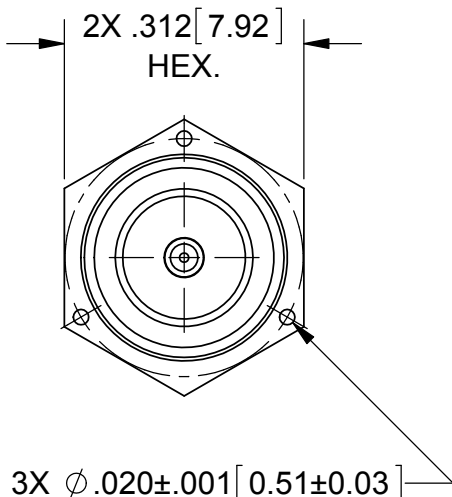
FINISH:

COUPLING NUT: PASSIVATED PER AMS-2700

BODY, CONTACT & CRIMP RING: GOLD PER ASTM B 488, TYPE II, CODE C, CLASS 1.27, OVER NICKEL PER AMS-QQ-N-290, CLASS 1, .00005" MIN.

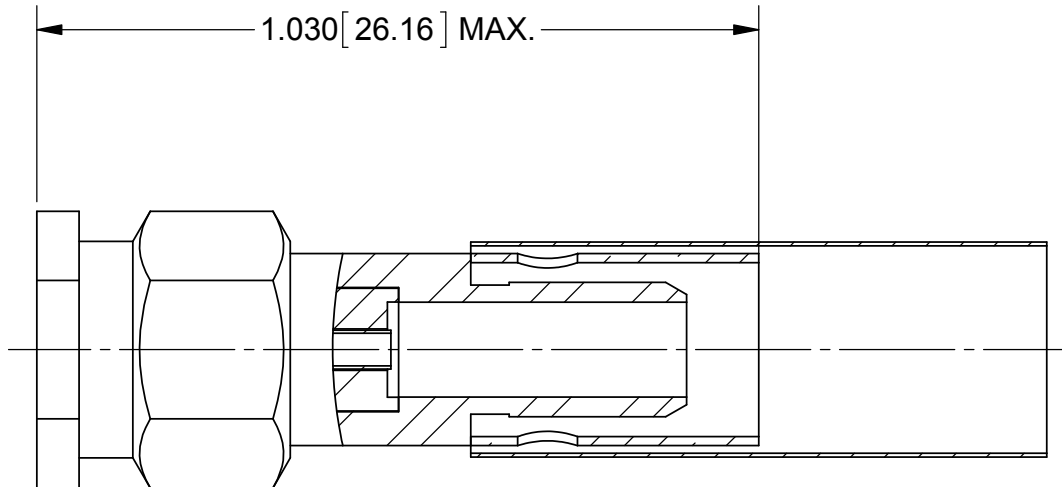
PERFORMANCE:

IMPEDANCE: 50 OHMS



2X .312[7.92] HEX.

3X $\varnothing$.020±.001[0.51±0.03]



1.030[26.16] MAX.

MATERIAL: SEE NOTES		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ±1/64 ANGULAR: X° ±1°0' 	
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Mouser Electronics

Authorized Distributor

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

Amphenol:

<u>M39012/56B3012</u>	<u>M39012/56-3107</u>	<u>M39012/56-3025</u>	<u>M39012/56-3029</u>	<u>M39012/59-3026</u>	<u>M39012/79B3003</u>
<u>M39012/55B3019</u>	<u>M39012/92B3101</u>	<u>M39012/55-3030</u>	<u>M39012/60-3001</u>	<u>M39012/55-3128</u>	<u>M39012/28-0011</u>
<u>M39012/55-3009</u>	<u>M39012/56-3126</u>	<u>M39012/56-3128</u>	<u>M39012/56-3030</u>	<u>M39012/56-3130</u>	<u>M39012/56-3129</u>
<u>M39012/56B3119</u>	<u>M39012/55B3022</u>	<u>M39012/79B3002</u>	<u>M39012/32-0001</u>	<u>M39012/79B3101</u>	<u>M39012/55-3129</u>
<u>M39012/55B3012</u>	<u>M39012/55B3015</u>	<u>M39012/55B3112</u>	<u>M39012/55-3006</u>	<u>M39012/56-3109</u>	<u>M39012/80-3106</u>
<u>M39012/79-3007</u>	<u>M39012/80B3101</u>	<u>M39012/56-3010</u>	<u>M39012/56-3106</u>	<u>M39012/56B3015</u>	<u>M39012/30B0005</u>
<u>M39012/56-3006</u>	<u>M39012/56-3007</u>	<u>M39012/56B3014</u>	<u>M39012/56B3016</u>	<u>M39012/56B3021</u>	<u>M39012/56B3022</u>
<u>M39012/80-3005</u>	<u>M39012/80-3008</u>	<u>M39012/80-3105</u>	<u>M39012/79B3001</u>	<u>M39012/80-3006</u>	<u>M39012/26B0006</u>
<u>M39012/56-3026</u>	<u>M39012/56-3028</u>	<u>M39012/56B3011</u>	<u>M39012/56B3017</u>	<u>M39012/56B3024</u>	<u>M39012/56B3111</u>
<u>M39012/56B3114</u>	<u>M39012/56B3122</u>	<u>M39012/55B3115</u>	<u>M39012/56-3125</u>	<u>M39012/56B3018</u>	<u>M39012/56B3019</u>
<u>M39012/56B3117</u>	<u>M39012/80-3107</u>	<u>M39012/80-3108</u>	<u>M39012/80B3001</u>	<u>M39012/55-3109</u>	<u>M39012/81-3008</u>
<u>M39012/58-3007</u>	<u>M39012/59-3006</u>	<u>M39012/68-0004</u>	<u>M39012/31-0002</u>	<u>M39012/61-3001</u>	<u>M39012/33-0001</u>
<u>M39012/79B3102</u>	<u>M39012/28-0022</u>	<u>M39012/26-0012</u>	<u>M39012/79-3108</u>	<u>M39012/55-3028</u>	<u>M39012/83-3007</u>
<u>M39012/82B3001</u>	<u>M39012/26-0018</u>	<u>M39012/26-0225</u>	<u>M39012/55-3026</u>	<u>M39012/30B0015</u>	<u>M39012/55-3007</u>
<u>M39012/55-3126</u>	<u>M39012/82-3005</u>	<u>M39012/81B3004</u>	<u>M39012/59-3028</u>	<u>M39012/26-0022</u>	<u>M39012/80-3011</u>
<u>M39012/82-3008</u>	<u>M39012/80B3002</u>	<u>M39012/79B3103</u>	<u>M39012/34-0002</u>	<u>M39012/62-3001</u>	<u>M39012/81-3006</u>
<u>M39012/80-3007</u>	<u>M39012/79B3004</u>	<u>M39012/55-4029</u>	<u>M39012/28-0018</u>		