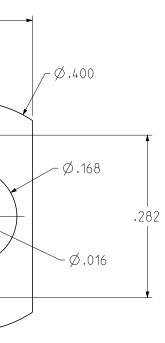
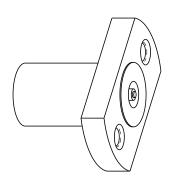
PART NUMBER	ITEM (1) BOD Y	ITEM ② BASE	ITEM (3) CONTACT	ITEM (4) INSULATOR	
127-0701-641	BERYLLIUM COPPER GOLD PL .00005 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	BRASS GOLD PL .00003 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	BERYLLIUM COPPER GOLD PL .00005 MIN OVER NICKEL PL .00005 MIN OVER COPPER PL .00005 MIN	TEFLON	
<ul> <li>1.1 IMPEDA</li> <li>1.2 FREQUE</li> <li>1.3 VSW R:</li> <li>1.4 W ORKI</li> <li>1.5 DIELEC</li> <li>1.6 INSULA</li> <li>1.7 CONTA</li> <li>1.7.1 CE</li> <li>1.7.2 OL</li> <li>1.8 INSERT CORONA RF LEA RF HIG</li> <li>2. MECHANIC</li> <li>2.1 INTERF</li> <li>2.2 ENGAG</li> <li>2.3 DISENG</li> <li>2.4 CONTA</li> <li>2.5 DURAB</li> <li>3. ENVIRONME</li> </ul>	NG VOLTAGE: 335 VRMS MAX AT TRIC WITHSTANDING VOLTAGE: 5 ATION RESISTANCE: 5000 MEGOHM CT RESISTANCE: NTER CONTACT - INTIAL 6.0 MIL ENVIRONMENTA JTER CONDUCTOR - INITIAL 2.0 I ENVIRONMENTA JTER CONDUCTOR - INITIAL 2.0 I ENVIRONMENTA STACE ON TOULTOR - INITIAL 2.0 I ENTAL: NAL SPECIFICATIONS: TACE DESIGN: IN ACCORDANCE W EMENT FORCE: 15.0 LBS MAX (FUL GAGEMENT FORCE: 5.0 LBS MIN AX ILITY: 100 CYCLES MIN (FULL DE ENTAL:	OO VRMS MIN AT SEA LEVEL MIN LIOHM MAX, AFTER L NOT APPLICABLE MILLIOHM MAX, AFTER L NOT APPLICABLE , TESTED AT 10 GHz 70.000 FEET AT 2.5 GHz .TAGE: 325 VRMS MIN AT 4 AND ITH MIL-STD-348A, SERIES SMP L DETENT) ULL DETENT) IAL FORCE TENT)	Ø.164		
3.2 THERM 3.3 MECHA 3.4 CORRO 3.5 VIBRA	TING TEMPERATURE: -65 °C TO 16 AL SHOCK: MIL-STD-202, METHOD NICAL SHOCK: MIL-STD-202, METI SION: MIL-STD-202, METHOD 101, TION: MIL-STD-202, METHOD 204 URE: MIL-STD-202, METHOD 106,	107, CONDITION B. EXCEPT 125 HOD 213, CONDITION I CONDITION B , CONDITION B	°C HIGH TEMP		This PROPERTURANT Document program of Link Concern in nature, non-invastreau and issued with the fact understanding that it is a permission and is return upon demoker with ASNE 114.5-2005.

REV	ECO	DATE
1	INITIAL RELEASE	01APR2020



-2X 0-80UNF-2B THRU HOLES



SCALE 4:1

HECTIVITY SOLUTIONS	Model No: 127-0701-641/650		JOHNSON		
ARY Document is the Connectivity is confidential n-Iransferable.	ROHS M (EU)/2015/863 COMPLIANT	Cage Code 3RD ANGLE PROJECTION	Tine 2-HOLE FLANGE MOUNT JACK, PCB COMPRESSION MOUNT, VERTICAL LAUNCH, W /O GROOVE, SMP		
vith the clear that it is not opied without d is returnable lemand.	UNLESS OTHERWISE SPECIFIED UNITS: INCH .XX ± .01 .XXX ± .003	Orawn by: ROMAN.YAO	Drawing No. 127-0701-641/650	rev. 1	
DRAWING IN NCE WITH 4.5-2009.	.XXXX ± .0010 ANGLE ± 2°	Date: 04/01/2020	Size B DO NOT SCALE Workmanship Std:Sheet 1 OF	1	