REV	ECO	DATE
3	INITIAL RELEASE	20JUL2020

NOTES:

1. MATERIAL AND FINISH:

1.1 NUT: STAINLESS STEEL, PASSIVATION.
1.2 BODY: STAINLESS STEEL, GOLD PLATE.
1.3 CONTACT: BRASS, GOLD PLATE.
1.4 INSULATOR: PTFE.
1.5 GASKET: SILICONE RUBBER.
1.6 RETENTION SPRING: BERYLLIUM COPPER.

2. ELECTRICAL SPECIFICATIONS:

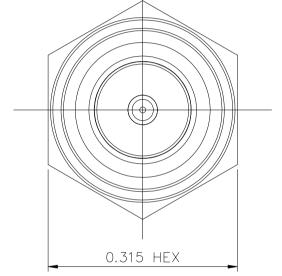
2.1 IMPEDANCE: 50 OHMS NOMINAL2.2 FREQUENCY RANGE: DC~6 GHz2.3 VSWR: 1.3 MAX.

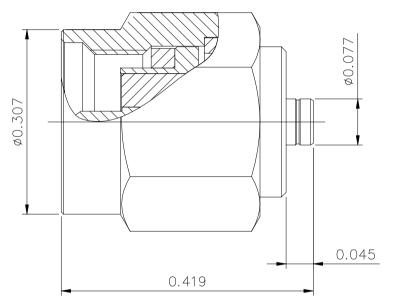
3. MECHANICAL SPECIFICATIONS (UMC):

3.1 COMPATIBILITY: MATES WITH U.FL SERIES3.2 DISENGAGE FORCE: 0.15 N MIN (FEMALE CONTACT)3.3 DURABILITY: 3000 CYCLES MIN

4. ENVIRONMENTAL:

4.1 TEMPERATURE: -40°C TO 90°C





солнеститу зоцитонз	Model No: 134—101	9-361	JOHNSON	
This PROPRIETARY Document is property of Cinch Connectivity Solutions.It is confidential in nature, non-transferable,	ROHS (EU)/2015/863 COMPLIANT	Cage Code 3RD ANGLE PROJECTION	Title: UMC JACK TO SMA PLUG CONVERSION ADA	PTER
and issued with the clear understanding that it is not traced or copied without permission and is returnable upon demand.	800.± XX	Drawn by: TOMMY REN	Drowing No. 134-1019-361	rev. 3
INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009.	.XXX ±.008 ANGLES ±5°	Date: 07/20/2020	Size B DO NOT SCALE Workmanship Std: Sheet 1 OF	1

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