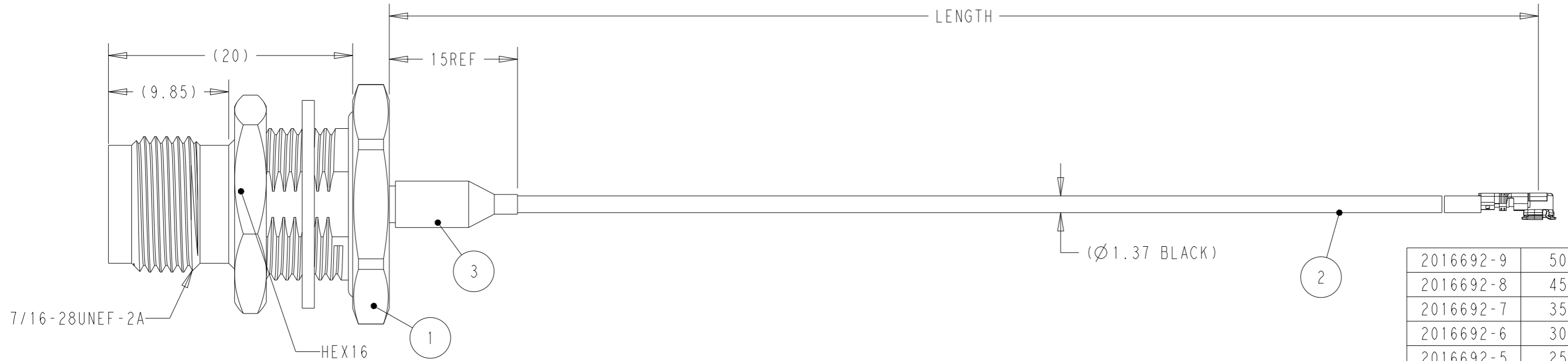
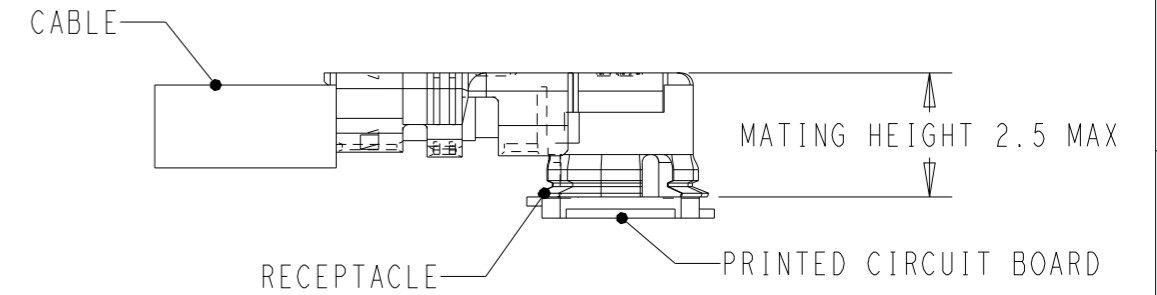
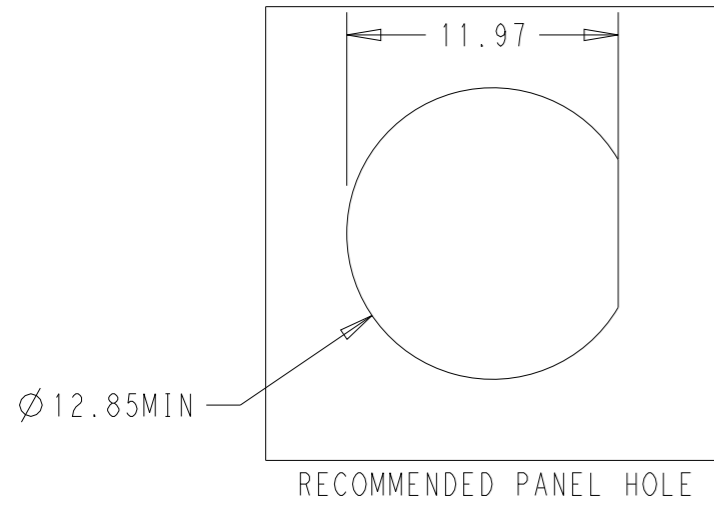


P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL CREATED	24MAR2020	CL	RS
	A1	ECR-22-136185	18APR2022	JZ	WKH



- NOTES:
- MATERIAL AND PROCESSING MUST MEET REQUIREMENTS OF TEC-138-702
  - TNC BULKHEAD NEED ASSEMBLY NUT AND WASHER
  - PRODUCT RATING:  
 TEMPERATURE: -45°C TO +85°C  
 VOLTAGE: 30V (RMS)  
 CHARACTERISTIC IMPEDANCE: 50 OHMS Normal  
 FREQUENCY RANGE: DC TO 9GHz  
 BEND RADIUS: 5MM MIN
  - CABLE ASSEMBLY TO BE 100% OPEN AND SHORT TESTED
  - TNC INTERFACE FOLLOW IEC 60169-17  
 UMCC GEN1 CAN MATE WITH I-PEX MHF1 SERIES AND HIROSE U.FL SERIES
  - TNC CAN MEET IP67 AFTER INSTALL ON PANEL AND MATING ENVIRONMENT

2016692-9	500±5
2016692-8	450±5
2016692-7	350±5
2016692-6	300±3
2016692-5	250±3
2016692-4	200±3
2016692-3	150±3
2016692-2	100±3
2016692-1	50+3
PART NUMBER	LENGTH

PC	1	HEAT SHRINK TUBE	3
PC	0.5	RF CA,UMCC GEN1 BOTH END, WITH 1.37CABLE	2
PC	1	TNC BULKHEAD, FOR 1.37 CABLE	1
Q'TY	UNIT	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 04MAR2019 Cedar Liu  
 CHK 04MAR2019 Cedar Liu  
 APVD 24MAR2020 Roger Song  
 PRODUCT SPEC -  
 APPLICATION SPEC -  
 WEIGHT -

**STE** TE Connectivity

NAME RF CA,TNC BULKHEAD TO UMCC GEN1 WITH 1.37CABLE

SIZE A3 CAGE CODE 00779 DRAWING NO C-2016692 RESTRICTED TO

MATERIAL - FINISH -

CUSTOMER DRAWING SCALE 1:1 SHEET 1 OF 1 REV A1

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	
	0 PLC ±-
	1 PLC ±0.5
	2 PLC ±0.13
	3 PLC ±0.013
	4 PLC ±0.0001
	ANGLES ±-
MATERIAL	FINISH
-	-
-	-