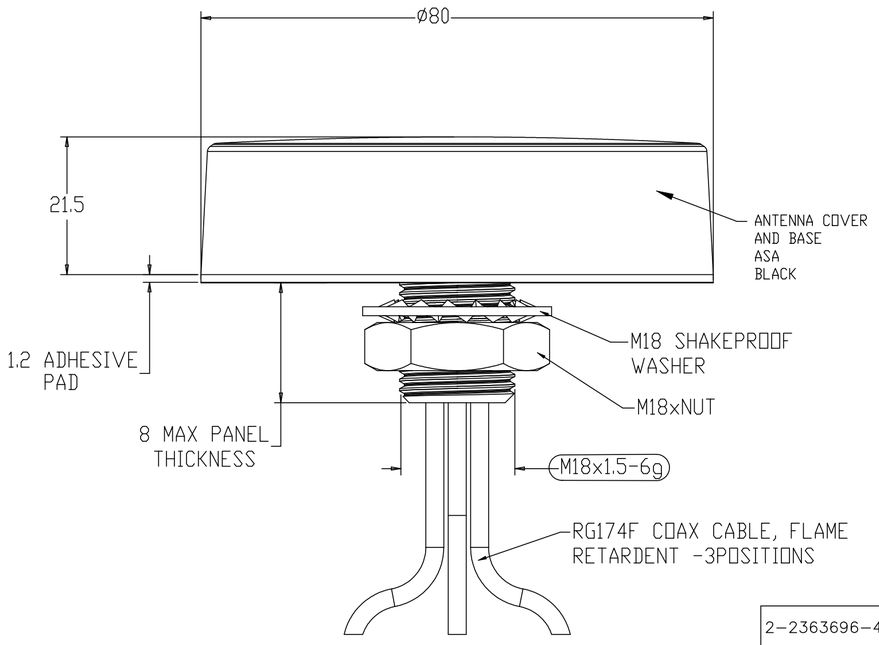
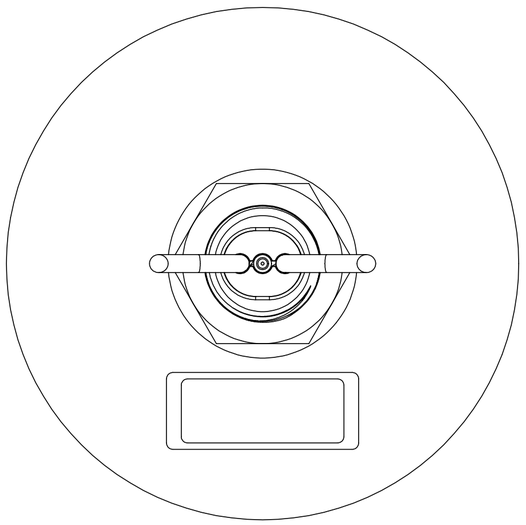
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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL RELEASE	19DEC2019	GK	ES





NOTES:
1. REFER DATASHEET: 2363696
2. FREQUENCY RANGE: SEE TABLE
3. PATTERN: OMNI–DIRECTIONAL
4. POLARIZATION: VERTICAL
5. MAX. INPUT POWER: 20 Watts
6. OPERATING TEMPERATURE: –40 TO +85°C (–40 TO 185°F)
7. MATERIAL: ASA, BLACK

TE P/N	DESCRIPTION	FREQUENCY RANGE	CABLE TYPE (MEETS UN ECE 118)	OPERATIONAL BANDS	LENGTH	TERMINATION
2–2363696–4	MULTIFUNCT PUCK ANTCELL SMA 1m	CELLULAR:698–960/1710–3800MHZ	CELLULAR : RG 174	2G/3G/4G/5G	1m (3'3")	CELLULAR : SMA PLUG
2–2363696–3	MULTIFUNCT PUCK ANTCELL FAKRA 1m					CELLULAR : FAKRA D JACK
2–2363696–2	MULTIFUNCT PUCK ANT CELL FAKRA 3m				3m (10')	
2–2363696–1	MULTIFUNCT PUCK ANT CELL SMA 3m					CELLULAR : SMA PLUG
1–2363696–4	MULTIFUNCT PUCK ANT CELL/WiFi SMA 1m	CELLULAR:698–960/1710–3800MHZ Wi–Fi:2400–2485/4900–6000MHZ	CELLULAR : RG 174 Wi–Fi : RG 174	2G/3G/4G/5G/WiFi	1m (3'3")	CELLULAR : SMA PLUG Wi–Fi : SMA REV POL
1–2363696–3	MULTIFUNCT PUCK ANT CELL/WiFi FAKRA 1m					CELLULAR : FAKRA D JACK Wi–Fi : FAKRA I JACK
1–2363696–2	MULTIFUNCT PUCK ANT CELL/WiFi FAKRA 3m				3m (10')	
1–2363696–1	MULTIFUNCT PUCK ANT CELL/WiFi SMA 3m					CELLULAR : SMA PLUG Wi–Fi : SMA REV POL
2363696–4	MULTIFUNCT PUCK ANT CELL/WiFi/GPS SMA 1m	CELLULAR:698–960/1710–3800MHZ Wi–Fi:2400–2485/4900–6000MHZ GNSS:1562–1612MHZ	CELLULAR : RG 174 Wi–Fi : RG 174 GNSS : RG 174	2G/3G/4G/5G /WiFi/GPS	1m (3'3")	CELLULAR : SMA PLUG Wi–Fi : SMA REV POL GNSS : SMA PLUG
2363696–3	MULTIFUNCT PUCK ANT CELL/WiFi/GPS FAK 1m					CELLULAR : FAKRA D JACK Wi–Fi : FAKRA I JACK GNSS : FAKRA C JACK
2363696–2	MULTIFUNCT PUCK ANT CELL/WiFi/GPS FAK 3m				3m (10')	
2363696–1	MULTIFUNCT PUCK ANT CELL/WiFi/GPS SMA 3m					CELLULAR : SMA PLUG Wi–Fi : SMA REV POL GNSS : SMA PLUG

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± 0.5
1 PLC ± 0.2
2 PLC ± 0.1
3 PLC ± –
4 PLC ± –
ANGLES ± 1°

MATERIAL –
FINISH –

DWN GOPALAKRISHNA H.V. 22OCT2019
CHK GOPALAKRISHNA H.V. 22OCT2019
APVD E STELLINGA 22OCT2019
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —

TE Connectivity

NAME MULTI FUNCTION PUCK ANTENNA

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C–2363696	—

CUSTOMER DRAWING | SCALE 1:1 | SHEET 1 OF 1 | REV A

2363696