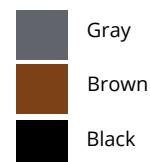


2' 32-Port Hybrid Canister Antenna [1695-2690 & 3300-4200 MHz]

GH2432-07840-ABCD

Description:

- Hybrid (Quasi-Omni and Trisector) Canister Antenna for Small Cells and Outdoor DAS
- 12x ports Directional Trisector (4 ports per sector) for AWS/PCS/ WCS/BRS Bands 1695-2690 MHz
- 12x ports Directional Trisector (4 ports per sector) for 3300-4200 MHz
- 4x ports Quasi-Omni for 1695-2690 MHz
- 4x ports Quasi-Omni for 3300-4200 MHz
- 192 variants with different color and tilts for Mid-Band and C-band



1695-2690 and 3300-4200 MHz
32-Port Hybrid Canister Antenna

Electrical Specifications (Quasi-Omni Ports)

Frequency Band [MHz]	1695-1880	1850-1990	1920-2200	2305-2360	2496-2690	3300-3550	3550-3700	3700-4200
Input Connector Type	4x 4.3-10 (F)					4x 4.3-10 (F)		
Horizontal Beamwidth (°)	Omni (360)							
Vertical Beamwidth (°)	30	28	26	22	22	14	14	13
Gain (dBi, max.)	7.3	7.8	8.4	8.6	8.9	10.1	9.7	9.9
Gain BASTA (dBi)	6.3±0.6	6.7±0.7	7.3±0.7	7.7±0.5	7.6±0.7	8.0±1.0	8.1±1.1	8.1±1.1

Electrical Specifications (Trisector Ports)

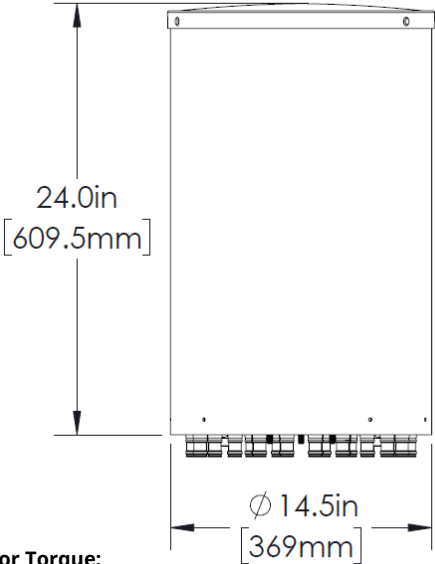
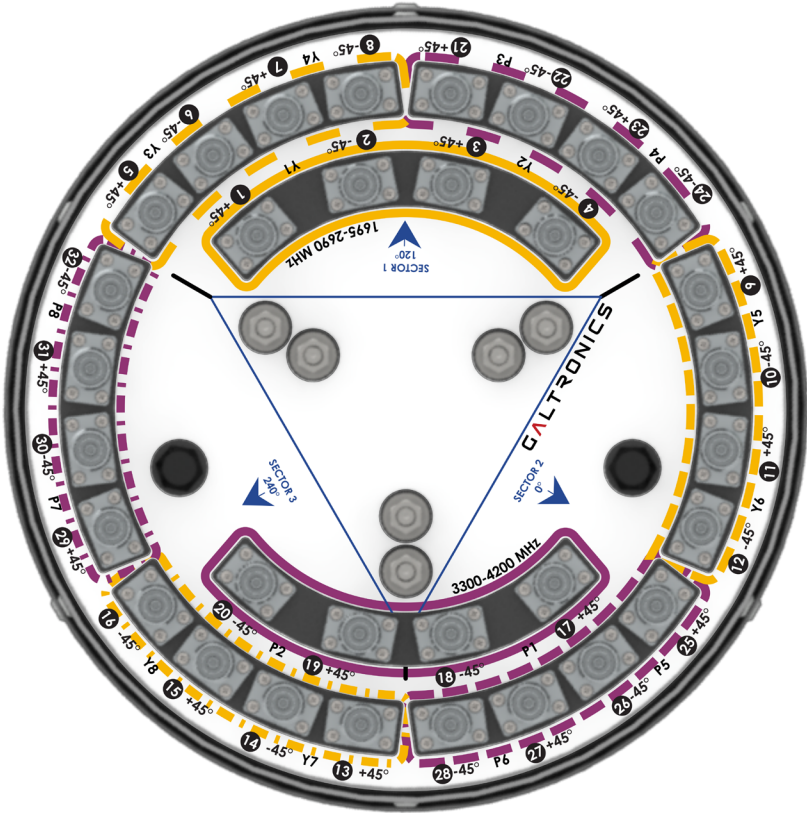
Frequency Band [MHz]	1695-1880	1850-1990	1920-2200	2305-2360	2496-2690	3300-3550	3550-3700	3700-4200
Input Connector Type	12x 4.3-10 (F)					12x 4.3-10 (F)		
Horizontal Beamwidth (°)	75	73	73	70	73	56	49	57
Vertical Beamwidth (°)	32	31	29	24	23	15	14	14
Gain (dBi, max.)	11.5	11.6	11.8	11.9	12.6	15.3	15.9	15.8
Gain BASTA (dBi)	9.7±0.6	10.0±0.6	10.4±0.7	10.8±0.6	11.0±0.8	12.7±1.0	13.4±1.1	13.0±1.4

Common Electrical Specifications (Quasi-Omni and Trisector Ports)

Frequency Band [MHz]	1695-1880	1850-1990	1920-2200	2305-2360	2496-2690	3300-3550	3550-3700	3700-4200
Cross-Pol Isolation (dB)	25							
Interband Isolation (dB)	30							
Network-to-Network Isolation (dB)	28							
VSWR /RL (dB)	1.5:1 / 14.0							
Polarization (°)	Dual slant 45 (±45)							
Downtilt (°)	0, 2, 4, 6 Fixed							
Max Power / Port (Watt)	100							
PIM @ 2x43 dBm (dBc)	-153							
Impedance (Ω)	50							

Mechanical Specifications	
Operating Temperature	-40° to 158°F (-40° to +70°C)
Antenna Weight	25.0 lbs (11.3 kg)
Antenna Dimension (Length x Diameter)	24.0" (610 mm) x 14.5" (369.0 mm)
Radome Material	ASA
Radome Color	Gray, Brown and Black
Environmental Rating	Outdoor
Wind Survival Rating	150 mph (241 km/h)
Connector Type	32x 4.3-10 Female

Mechanical Outline & Bottom Plate Labels



Mating Connector Torque:
4.3-10: 3.7 ft-lb (5 Nm)

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directinal Downtilt	
GH2432-07840-A000	0° Fixed	0° Fixed	0° Fixed	Gray
GH2432-07840-A002	0° Fixed	0° Fixed	2° Fixed	Gray
GH2432-07840-A004	0° Fixed	0° Fixed	4° Fixed	Gray
GH2432-07840-A006	0° Fixed	0° Fixed	6° Fixed	Gray
GH2432-07840-A020	0° Fixed	2° Fixed	0° Fixed	Gray
GH2432-07840-A022	0° Fixed	2° Fixed	2° Fixed	Gray
GH2432-07840-A024	0° Fixed	2° Fixed	4° Fixed	Gray
GH2432-07840-A026	0° Fixed	2° Fixed	6° Fixed	Gray
GH2432-07840-A040	0° Fixed	4° Fixed	0° Fixed	Gray
GH2432-07840-A042	0° Fixed	4° Fixed	2° Fixed	Gray
GH2432-07840-A044	0° Fixed	4° Fixed	4° Fixed	Gray
GH2432-07840-A046	0° Fixed	4° Fixed	6° Fixed	Gray
GH2432-07840-A060	0° Fixed	6° Fixed	0° Fixed	Gray
GH2432-07840-A062	0° Fixed	6° Fixed	2° Fixed	Gray
GH2432-07840-A064	0° Fixed	6° Fixed	4° Fixed	Gray
GH2432-07840-A066	0° Fixed	6° Fixed	6° Fixed	Gray
GH2432-07840-A200	2° Fixed	0° Fixed	0° Fixed	Gray
GH2432-07840-A202	2° Fixed	0° Fixed	2° Fixed	Gray
GH2432-07840-A204	2° Fixed	0° Fixed	4° Fixed	Gray
GH2432-07840-A206	2° Fixed	0° Fixed	6° Fixed	Gray
GH2432-07840-A220	2° Fixed	2° Fixed	0° Fixed	Gray
GH2432-07840-A222	2° Fixed	2° Fixed	2° Fixed	Gray
GH2432-07840-A224	2° Fixed	2° Fixed	4° Fixed	Gray
GH2432-07840-A226	2° Fixed	2° Fixed	6° Fixed	Gray
GH2432-07840-A240	2° Fixed	4° Fixed	0° Fixed	Gray
GH2432-07840-A242	2° Fixed	4° Fixed	2° Fixed	Gray
GH2432-07840-A244	2° Fixed	4° Fixed	4° Fixed	Gray
GH2432-07840-A246	2° Fixed	4° Fixed	6° Fixed	Gray
GH2432-07840-A260	2° Fixed	6° Fixed	0° Fixed	Gray
GH2432-07840-A262	2° Fixed	6° Fixed	2° Fixed	Gray
GH2432-07840-A264	2° Fixed	6° Fixed	4° Fixed	Gray
GH2432-07840-A266	2° Fixed	6° Fixed	6° Fixed	Gray

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band.
The FCC now calls 3300-4200 MHz Upper Mid-Band.

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directional Downtilt	
GH2432-07840-A400	4° Fixed	0° Fixed	0° Fixed	Gray
GH2432-07840-A402	4° Fixed	0° Fixed	2° Fixed	Gray
GH2432-07840-A404	4° Fixed	0° Fixed	4° Fixed	Gray
GH2432-07840-A406	4° Fixed	0° Fixed	6° Fixed	Gray
GH2432-07840-A420	4° Fixed	2° Fixed	0° Fixed	Gray
GH2432-07840-A422	4° Fixed	2° Fixed	2° Fixed	Gray
GH2432-07840-A424	4° Fixed	2° Fixed	4° Fixed	Gray
GH2432-07840-A426	4° Fixed	2° Fixed	6° Fixed	Gray
GH2432-07840-A440	4° Fixed	4° Fixed	0° Fixed	Gray
GH2432-07840-A442	4° Fixed	4° Fixed	2° Fixed	Gray
GH2432-07840-A444	4° Fixed	4° Fixed	4° Fixed	Gray
GH2432-07840-A446	4° Fixed	4° Fixed	6° Fixed	Gray
GH2432-07840-A460	4° Fixed	6° Fixed	0° Fixed	Gray
GH2432-07840-A462	4° Fixed	6° Fixed	2° Fixed	Gray
GH2432-07840-A464	4° Fixed	6° Fixed	4° Fixed	Gray
GH2432-07840-A466	4° Fixed	6° Fixed	6° Fixed	Gray
GH2432-07840-A600	6° Fixed	0° Fixed	0° Fixed	Gray
GH2432-07840-A602	6° Fixed	0° Fixed	2° Fixed	Gray
GH2432-07840-A604	6° Fixed	0° Fixed	4° Fixed	Gray
GH2432-07840-A606	6° Fixed	0° Fixed	6° Fixed	Gray
GH2432-07840-A620	6° Fixed	2° Fixed	0° Fixed	Gray
GH2432-07840-A622	6° Fixed	2° Fixed	2° Fixed	Gray
GH2432-07840-A624	6° Fixed	2° Fixed	4° Fixed	Gray
GH2432-07840-A626	6° Fixed	2° Fixed	6° Fixed	Gray
GH2432-07840-A640	6° Fixed	4° Fixed	0° Fixed	Gray
GH2432-07840-A642	6° Fixed	4° Fixed	2° Fixed	Gray
GH2432-07840-A644	6° Fixed	4° Fixed	4° Fixed	Gray
GH2432-07840-A646	6° Fixed	4° Fixed	6° Fixed	Gray
GH2432-07840-A660	6° Fixed	6° Fixed	0° Fixed	Gray
GH2432-07840-A662	6° Fixed	6° Fixed	2° Fixed	Gray
GH2432-07840-A664	6° Fixed	6° Fixed	4° Fixed	Gray
GH2432-07840-A666	6° Fixed	6° Fixed	6° Fixed	Gray

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band.
The FCC now calls 3300-4200 MHz Upper Mid-Band.

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directional Downtilt	
GH2432-07840-B000	0° Fixed	0° Fixed	0° Fixed	Brown
GH2432-07840-B002	0° Fixed	0° Fixed	2° Fixed	Brown
GH2432-07840-B004	0° Fixed	0° Fixed	4° Fixed	Brown
GH2432-07840-B006	0° Fixed	0° Fixed	6° Fixed	Brown
GH2432-07840-B020	0° Fixed	2° Fixed	0° Fixed	Brown
GH2432-07840-B022	0° Fixed	2° Fixed	2° Fixed	Brown
GH2432-07840-B024	0° Fixed	2° Fixed	4° Fixed	Brown
GH2432-07840-B026	0° Fixed	2° Fixed	6° Fixed	Brown
GH2432-07840-B040	0° Fixed	4° Fixed	0° Fixed	Brown
GH2432-07840-B042	0° Fixed	4° Fixed	2° Fixed	Brown
GH2432-07840-B044	0° Fixed	4° Fixed	4° Fixed	Brown
GH2432-07840-B046	0° Fixed	4° Fixed	6° Fixed	Brown
GH2432-07840-B060	0° Fixed	6° Fixed	0° Fixed	Brown
GH2432-07840-B062	0° Fixed	6° Fixed	2° Fixed	Brown
GH2432-07840-B064	0° Fixed	6° Fixed	4° Fixed	Brown
GH2432-07840-B066	0° Fixed	6° Fixed	6° Fixed	Brown
GH2432-07840-B200	2° Fixed	0° Fixed	0° Fixed	Brown
GH2432-07840-B202	2° Fixed	0° Fixed	2° Fixed	Brown
GH2432-07840-B204	2° Fixed	0° Fixed	4° Fixed	Brown
GH2432-07840-B206	2° Fixed	0° Fixed	6° Fixed	Brown
GH2432-07840-B220	2° Fixed	2° Fixed	0° Fixed	Brown
GH2432-07840-B222	2° Fixed	2° Fixed	2° Fixed	Brown
GH2432-07840-B224	2° Fixed	2° Fixed	4° Fixed	Brown
GH2432-07840-B226	2° Fixed	2° Fixed	6° Fixed	Brown
GH2432-07840-B240	2° Fixed	4° Fixed	0° Fixed	Brown
GH2432-07840-B242	2° Fixed	4° Fixed	2° Fixed	Brown
GH2432-07840-B244	2° Fixed	4° Fixed	4° Fixed	Brown
GH2432-07840-B246	2° Fixed	4° Fixed	6° Fixed	Brown
GH2432-07840-B260	2° Fixed	6° Fixed	0° Fixed	Brown
GH2432-07840-B262	2° Fixed	6° Fixed	2° Fixed	Brown
GH2432-07840-B264	2° Fixed	6° Fixed	4° Fixed	Brown
GH2432-07840-B266	2° Fixed	6° Fixed	6° Fixed	Brown

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band
The FCC now calls 3300-4200 MHz Upper Mid-Band.

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directional Downtilt	
GH2432-07840-B400	4° Fixed	0° Fixed	0° Fixed	Brown
GH2432-07840-B402	4° Fixed	0° Fixed	2° Fixed	Brown
GH2432-07840-B404	4° Fixed	0° Fixed	4° Fixed	Brown
GH2432-07840-B406	4° Fixed	0° Fixed	6° Fixed	Brown
GH2432-07840-B420	4° Fixed	2° Fixed	0° Fixed	Brown
GH2432-07840-B422	4° Fixed	2° Fixed	2° Fixed	Brown
GH2432-07840-B424	4° Fixed	2° Fixed	4° Fixed	Brown
GH2432-07840-B426	4° Fixed	2° Fixed	6° Fixed	Brown
GH2432-07840-B440	4° Fixed	4° Fixed	0° Fixed	Brown
GH2432-07840-B442	4° Fixed	4° Fixed	2° Fixed	Brown
GH2432-07840-B444	4° Fixed	4° Fixed	4° Fixed	Brown
GH2432-07840-B446	4° Fixed	4° Fixed	6° Fixed	Brown
GH2432-07840-B460	4° Fixed	6° Fixed	0° Fixed	Brown
GH2432-07840-B462	4° Fixed	6° Fixed	2° Fixed	Brown
GH2432-07840-B464	4° Fixed	6° Fixed	4° Fixed	Brown
GH2432-07840-B466	4° Fixed	6° Fixed	6° Fixed	Brown
GH2432-07840-B600	6° Fixed	0° Fixed	0° Fixed	Brown
GH2432-07840-B602	6° Fixed	0° Fixed	2° Fixed	Brown
GH2432-07840-B604	6° Fixed	0° Fixed	4° Fixed	Brown
GH2432-07840-B606	6° Fixed	0° Fixed	6° Fixed	Brown
GH2432-07840-B620	6° Fixed	2° Fixed	0° Fixed	Brown
GH2432-07840-B622	6° Fixed	2° Fixed	2° Fixed	Brown
GH2432-07840-B624	6° Fixed	2° Fixed	4° Fixed	Brown
GH2432-07840-B626	6° Fixed	2° Fixed	6° Fixed	Brown
GH2432-07840-B640	6° Fixed	4° Fixed	0° Fixed	Brown
GH2432-07840-B642	6° Fixed	4° Fixed	2° Fixed	Brown
GH2432-07840-B644	6° Fixed	4° Fixed	4° Fixed	Brown
GH2432-07840-B646	6° Fixed	4° Fixed	6° Fixed	Brown
GH2432-07840-B660	6° Fixed	6° Fixed	0° Fixed	Brown
GH2432-07840-B662	6° Fixed	6° Fixed	2° Fixed	Brown
GH2432-07840-B664	6° Fixed	6° Fixed	4° Fixed	Brown
GH2432-07840-B666	6° Fixed	6° Fixed	6° Fixed	Brown

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band.
The FCC now calls 3300-4200 MHz Upper Mid-Band.

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directional Downtilt	
GH2432-07840-C000	0° Fixed	0° Fixed	0° Fixed	Black
GH2432-07840-C002	0° Fixed	0° Fixed	2° Fixed	Black
GH2432-07840-C004	0° Fixed	0° Fixed	4° Fixed	Black
GH2432-07840-C006	0° Fixed	0° Fixed	6° Fixed	Black
GH2432-07840-C020	0° Fixed	2° Fixed	0° Fixed	Black
GH2432-07840-C022	0° Fixed	2° Fixed	2° Fixed	Black
GH2432-07840-C024	0° Fixed	2° Fixed	4° Fixed	Black
GH2432-07840-C026	0° Fixed	2° Fixed	6° Fixed	Black
GH2432-07840-C040	0° Fixed	4° Fixed	0° Fixed	Black
GH2432-07840-C042	0° Fixed	4° Fixed	2° Fixed	Black
GH2432-07840-C044	0° Fixed	4° Fixed	4° Fixed	Black
GH2432-07840-C046	0° Fixed	4° Fixed	6° Fixed	Black
GH2432-07840-C060	0° Fixed	6° Fixed	0° Fixed	Black
GH2432-07840-C062	0° Fixed	6° Fixed	2° Fixed	Black
GH2432-07840-C064	0° Fixed	6° Fixed	4° Fixed	Black
GH2432-07840-C066	0° Fixed	6° Fixed	6° Fixed	Black
GH2432-07840-C200	2° Fixed	0° Fixed	0° Fixed	Black
GH2432-07840-C202	2° Fixed	0° Fixed	2° Fixed	Black
GH2432-07840-C204	2° Fixed	0° Fixed	4° Fixed	Black
GH2432-07840-C206	2° Fixed	0° Fixed	6° Fixed	Black
GH2432-07840-C220	2° Fixed	2° Fixed	0° Fixed	Black
GH2432-07840-C222	2° Fixed	2° Fixed	2° Fixed	Black
GH2432-07840-C224	2° Fixed	2° Fixed	4° Fixed	Black
GH2432-07840-C226	2° Fixed	2° Fixed	6° Fixed	Black
GH2432-07840-C240	2° Fixed	4° Fixed	0° Fixed	Black
GH2432-07840-C242	2° Fixed	4° Fixed	2° Fixed	Black
GH2432-07840-C244	2° Fixed	4° Fixed	4° Fixed	Black
GH2432-07840-C246	2° Fixed	4° Fixed	6° Fixed	Black
GH2432-07840-C260	2° Fixed	6° Fixed	0° Fixed	Black
GH2432-07840-C262	2° Fixed	6° Fixed	2° Fixed	Black
GH2432-07840-C264	2° Fixed	6° Fixed	4° Fixed	Black
GH2432-07840-C266	2° Fixed	6° Fixed	6° Fixed	Black

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band.
The FCC now calls 3300-4200 MHz Upper Mid-Band.

RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

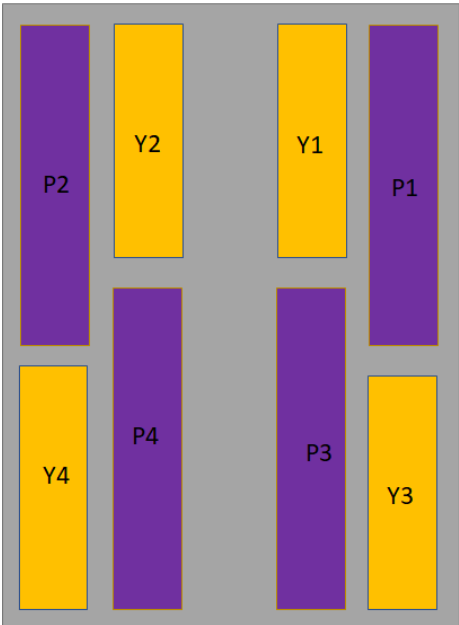
Product Family Part Numbers				
Part Number	LMB (1695-2690MHz)		UMB (3300-4200MHz)	Color
	Omni Ports Downtilt	Directional Ports Downtilt	Omni and Directinal Downtilt	
GH2432-07840-C400	4° Fixed	0° Fixed	0° Fixed	Black
GH2432-07840-C402	4° Fixed	0° Fixed	2° Fixed	Black
GH2432-07840-C404	4° Fixed	0° Fixed	4° Fixed	Black
GH2432-07840-C406	4° Fixed	0° Fixed	6° Fixed	Black
GH2432-07840-C420	4° Fixed	2° Fixed	0° Fixed	Black
GH2432-07840-C422	4° Fixed	2° Fixed	2° Fixed	Black
GH2432-07840-C424	4° Fixed	2° Fixed	4° Fixed	Black
GH2432-07840-C426	4° Fixed	2° Fixed	6° Fixed	Black
GH2432-07840-C440	4° Fixed	4° Fixed	0° Fixed	Black
GH2432-07840-C442	4° Fixed	4° Fixed	2° Fixed	Black
GH2432-07840-C444	4° Fixed	4° Fixed	4° Fixed	Black
GH2432-07840-C446	4° Fixed	4° Fixed	6° Fixed	Black
GH2432-07840-C460	4° Fixed	6° Fixed	0° Fixed	Black
GH2432-07840-C462	4° Fixed	6° Fixed	2° Fixed	Black
GH2432-07840-C464	4° Fixed	6° Fixed	4° Fixed	Black
GH2432-07840-C466	4° Fixed	6° Fixed	6° Fixed	Black
GH2432-07840-C600	6° Fixed	0° Fixed	0° Fixed	Black
GH2432-07840-C602	6° Fixed	0° Fixed	2° Fixed	Black
GH2432-07840-C604	6° Fixed	0° Fixed	4° Fixed	Black
GH2432-07840-C606	6° Fixed	0° Fixed	6° Fixed	Black
GH2432-07840-C620	6° Fixed	2° Fixed	0° Fixed	Black
GH2432-07840-C622	6° Fixed	2° Fixed	2° Fixed	Black
GH2432-07840-C624	6° Fixed	2° Fixed	4° Fixed	Black
GH2432-07840-C626	6° Fixed	2° Fixed	6° Fixed	Black
GH2432-07840-C640	6° Fixed	4° Fixed	0° Fixed	Black
GH2432-07840-C642	6° Fixed	4° Fixed	2° Fixed	Black
GH2432-07840-C644	6° Fixed	4° Fixed	4° Fixed	Black
GH2432-07840-C646	6° Fixed	4° Fixed	6° Fixed	Black
GH2432-07840-C660	6° Fixed	6° Fixed	0° Fixed	Black
GH2432-07840-C662	6° Fixed	6° Fixed	2° Fixed	Black
GH2432-07840-C664	6° Fixed	6° Fixed	4° Fixed	Black
GH2432-07840-C666	6° Fixed	6° Fixed	6° Fixed	Black

Note:
The FCC now calls 1695-2690 MHz Lower Mid-Band.
The FCC now calls 3300-4200 MHz Upper Mid-Band.

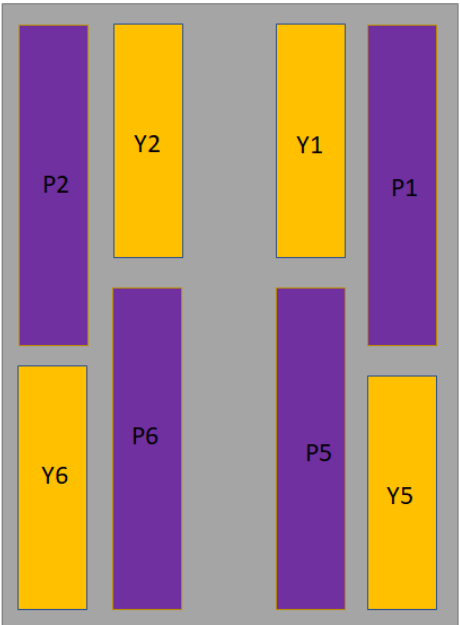
RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

ARRAY LAYOUT TOPOLOGY				
FREQUENCY	ARRAY	CONNECTOR	Pattern Type	CONNECTOR TYPE
1695-2690 MHz	Y1	1-2	Omni	(2x) 4.3-10 Female
1695-2690 MHz	Y2	3-4	Omni	(2x) 4.3-10 Female
1695-2690 MHz	Y3	5-6	Directional	(2x) 4.3-10 Female
1695-2690 MHz	Y4	7-8	Directional	(2x) 4.3-10 Female
1695-2690 MHz	Y5	9-10	Directional	(2x) 4.3-10 Female
1695-2690 MHz	Y6	11-12	Directional	(2x) 4.3-10 Female
1695-2690 MHz	Y7	13-14	Directional	(2x) 4.3-10 Female
1695-2690 MHz	Y8	15-16	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P1	17-18	Omni	(2x) 4.3-10 Female
3300-4200 MHz	P2	19-20	Omni	(2x) 4.3-10 Female
3300-4200 MHz	P3	21-22	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P4	23-24	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P5	25-26	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P6	27-28	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P7	29-30	Directional	(2x) 4.3-10 Female
3300-4200 MHz	P8	31-32	Directional	(2x) 4.3-10 Female

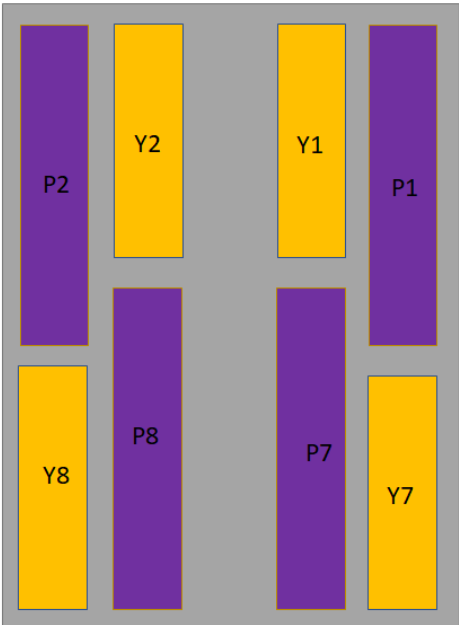
SECTOR 1



SECTOR 2

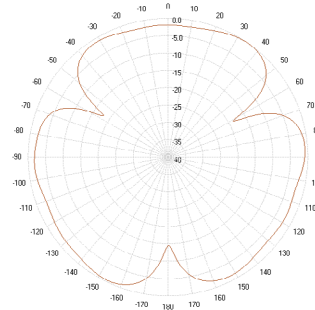


SECTOR 3

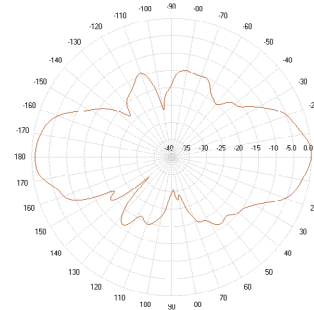


RFD# 7840 ; Revision: R2; Release Date: April 22, 2024;

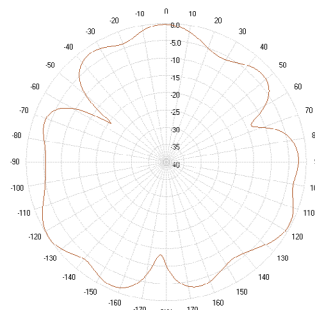
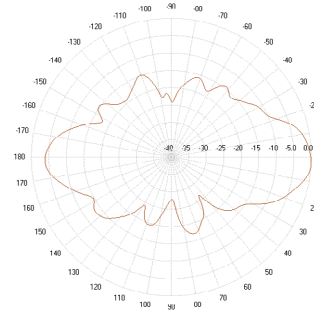
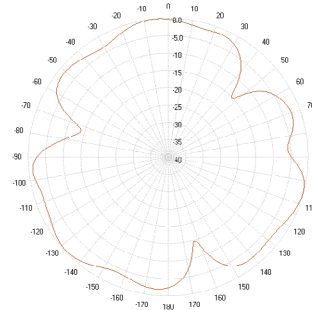
2D Antenna Patterns : Omni Ports LMB EDT0° and UMB EDT0°



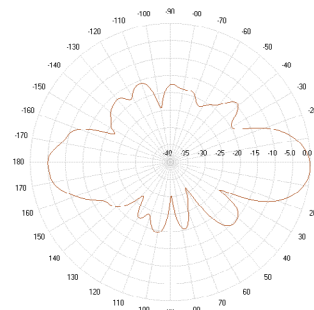
1740 MHz



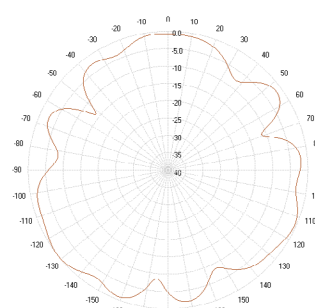
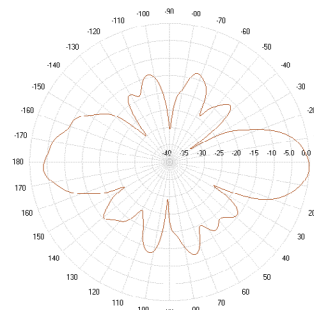
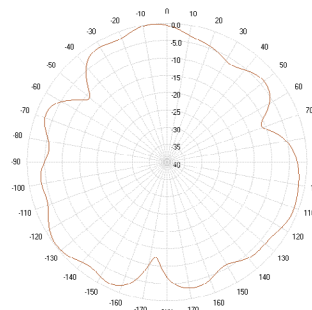
1960 MHz



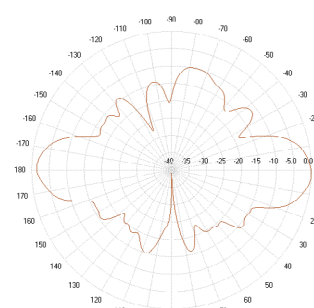
2170 MHz



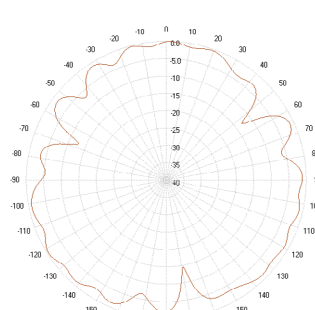
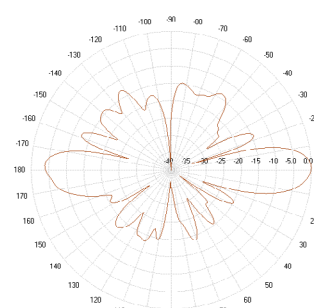
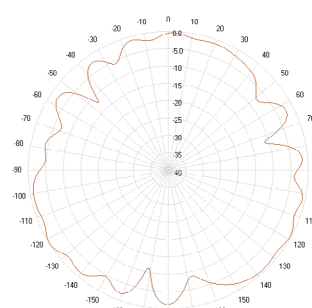
2310 MHz



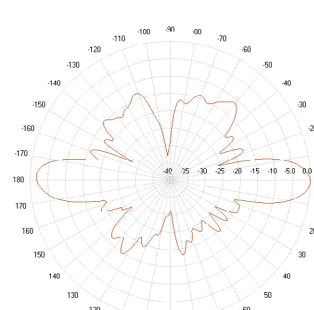
2570 MHz



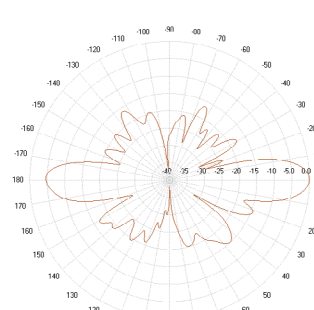
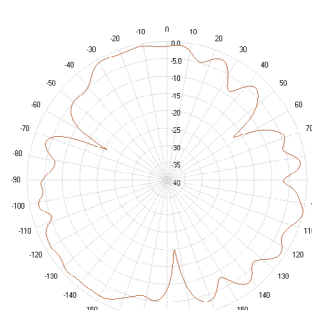
3500 MHz



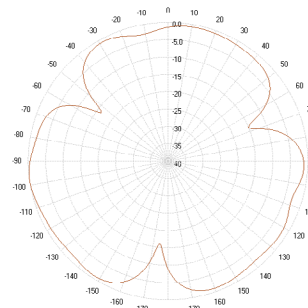
3690 MHz



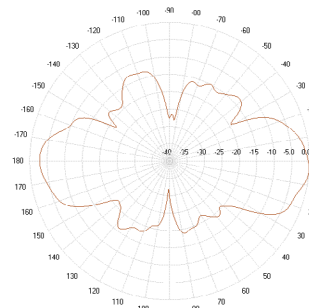
3760 MHz



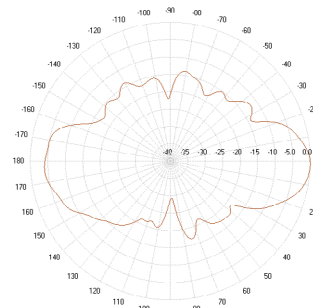
2D Antenna Patterns : Omni Ports LMB EDT2° and UMB EDT2°



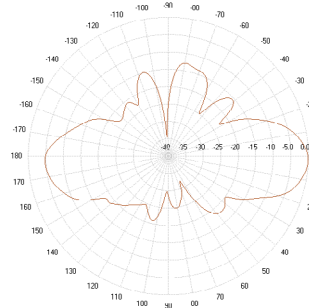
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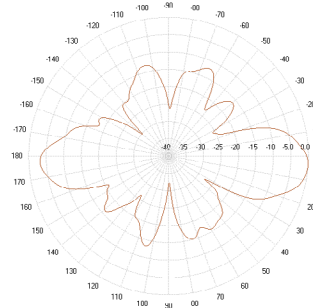
1960 MHz



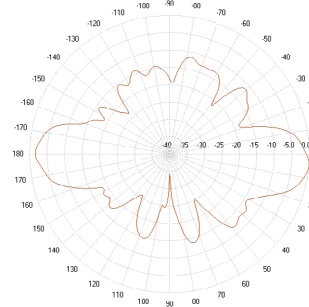
2170 MHz



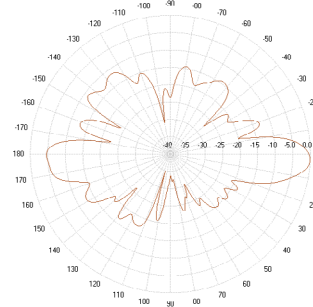
2310 MHz



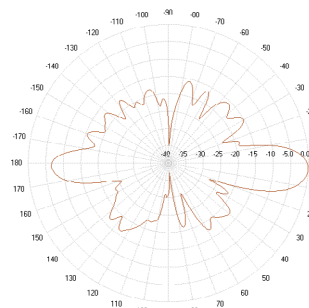
2570 MHz



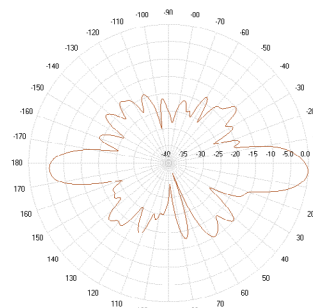
3500 MHz



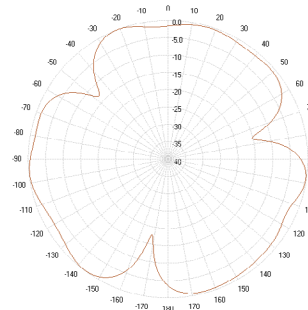
3690 MHz



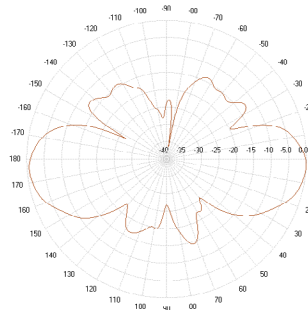
3760 MHz



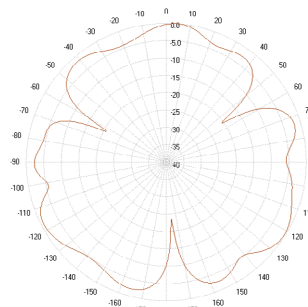
2D Antenna Patterns : Omni Ports LMB EDT4° and UMB EDT4°



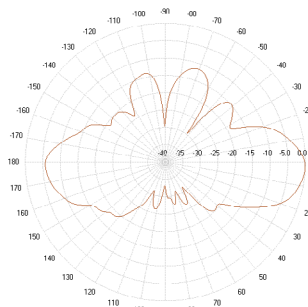
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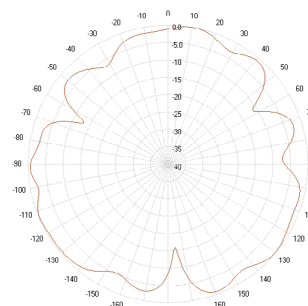
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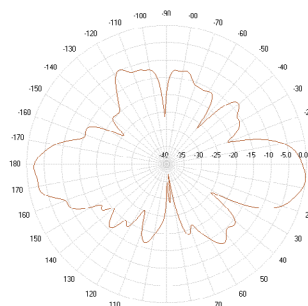
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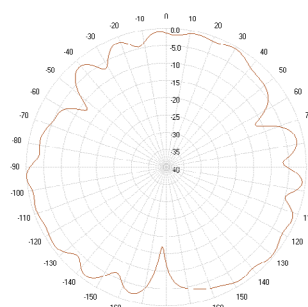
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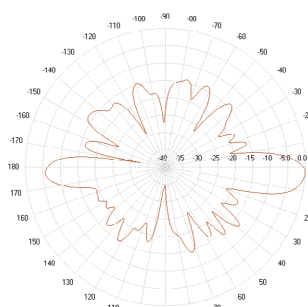
2570 MHz



3500 MHz

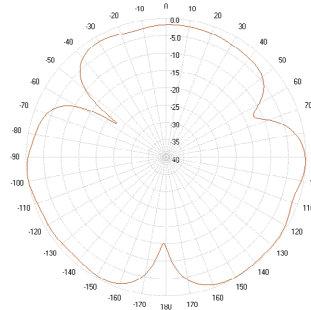


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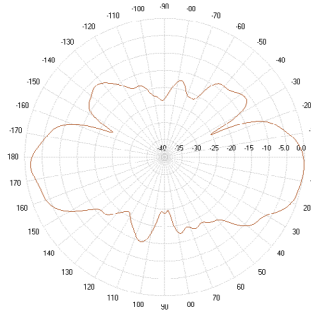


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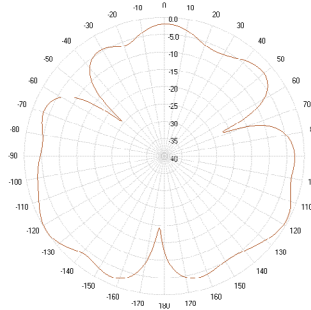
2D Antenna Patterns : Omni Ports LMB EDT6° and UMB EDT6°



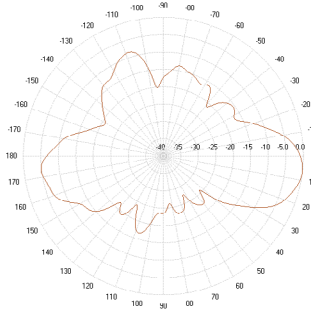
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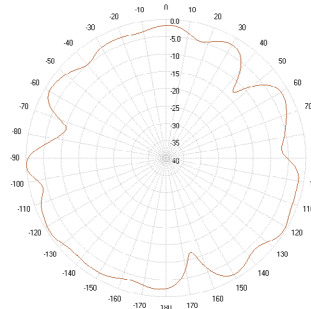
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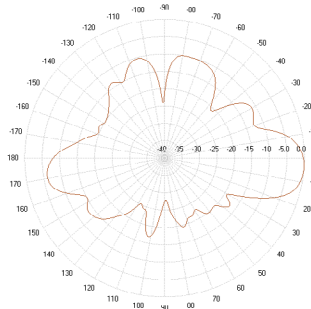
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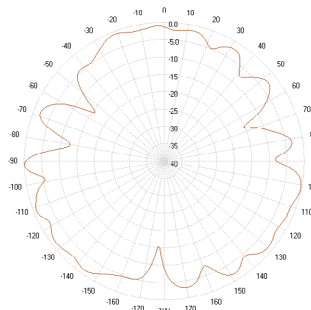
2310 MHz



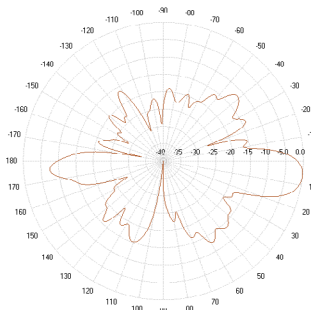
2570 MHz



3500 MHz

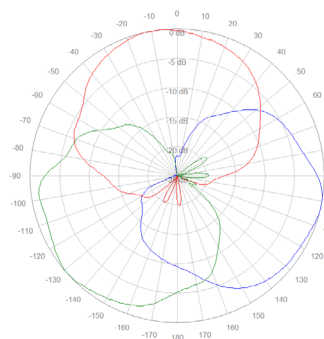


3690 MHz

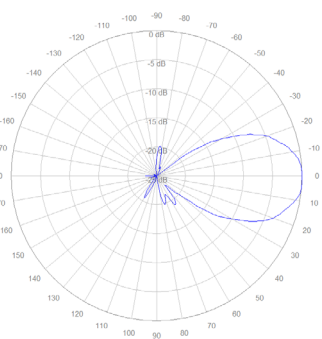


3760 MHz

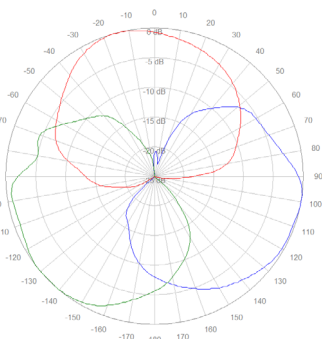
2D Antenna Patterns : Directional Ports LMB EDT0° and UMB EDT0°



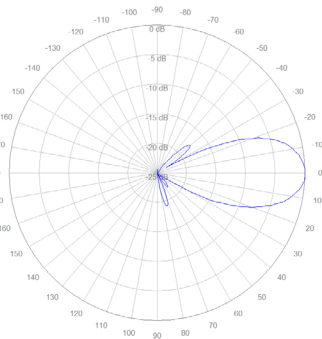
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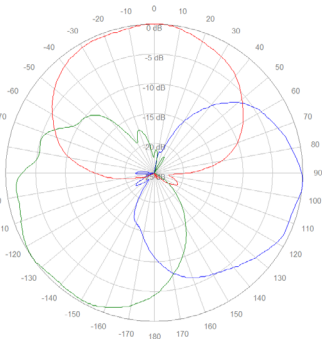
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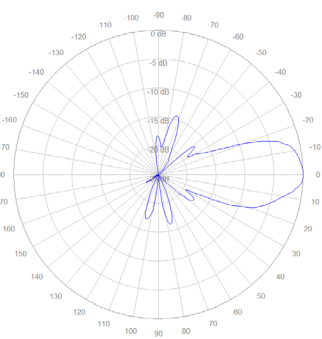
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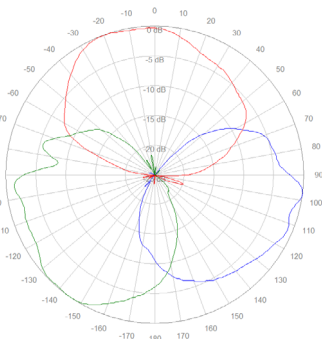
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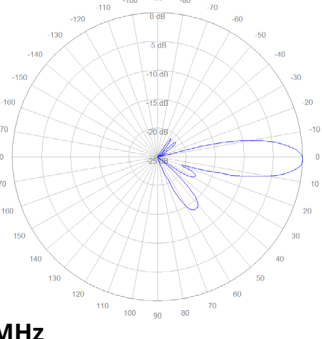
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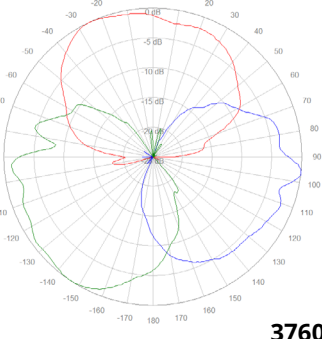
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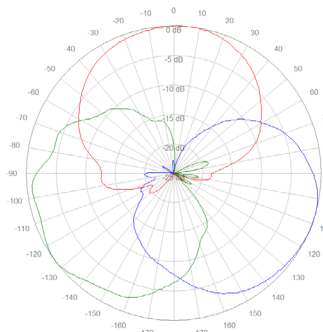
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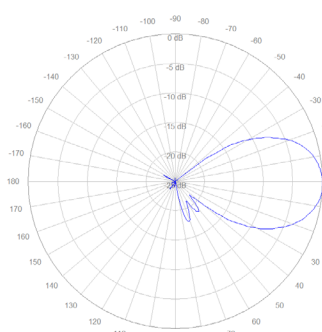
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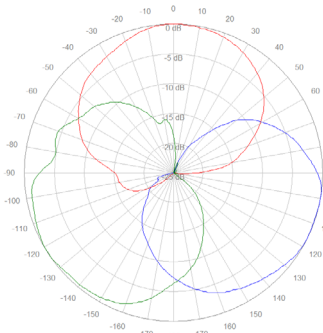
2D Antenna Patterns : Directional Ports LMB EDT2° and UMB EDT2°



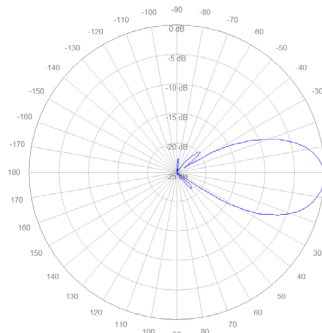
1740 MHz



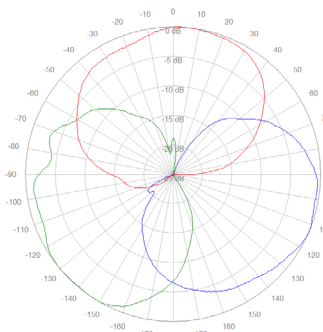
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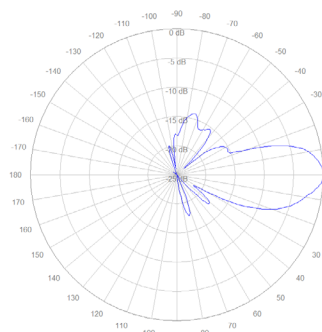
2170 MHz



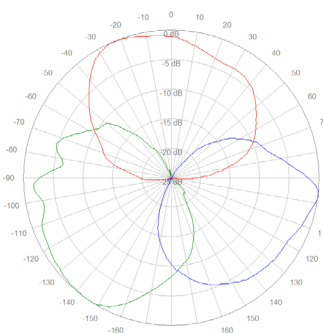
2310 MHz



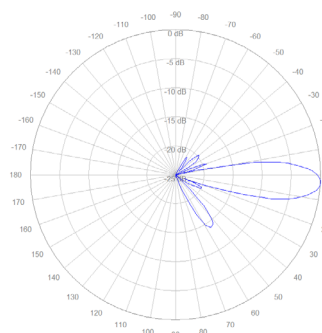
2570 MHz



3500 MHz

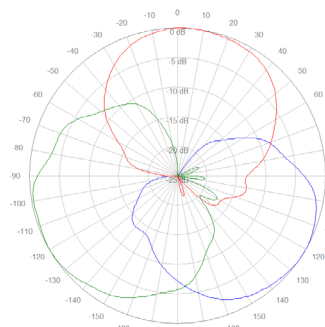


3650 MHz

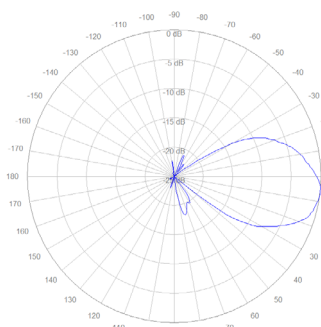


3760 MHz

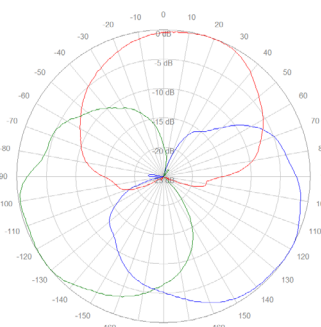
2D Antenna Patterns : Directional Ports LMB EDT4° and UMB EDT4°



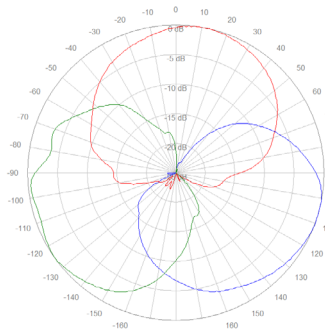
1740 MHz



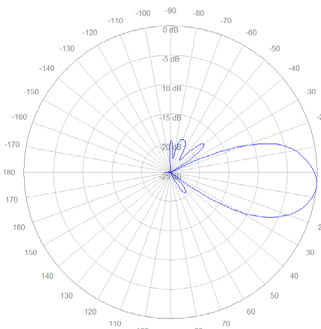
1960 MHz



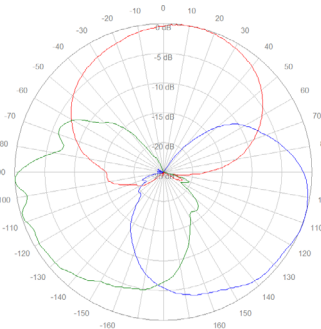
2170 MHz



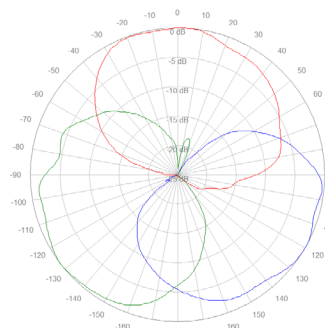
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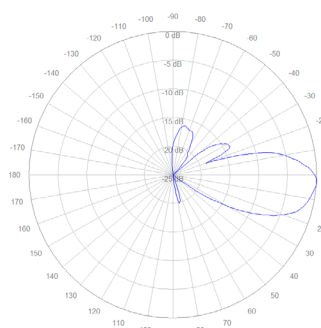
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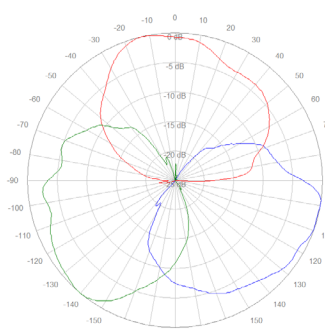
3500 MHz



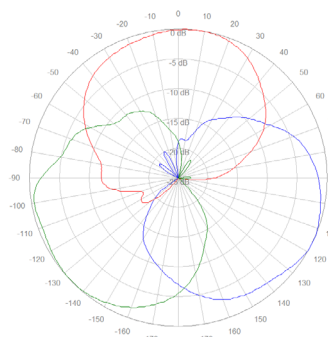
3690 MHz



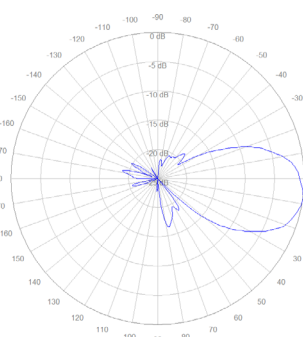
3760 MHz



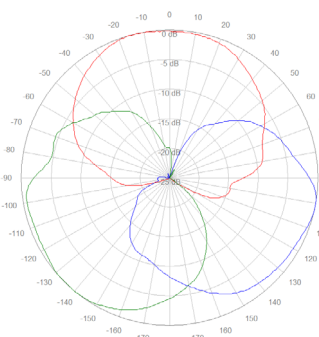
2D Antenna Patterns : Directional Ports LMB EDT6° and UMB EDT6°



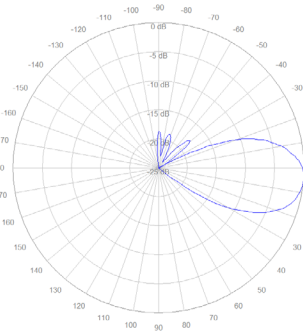
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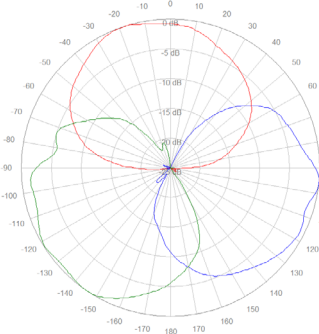
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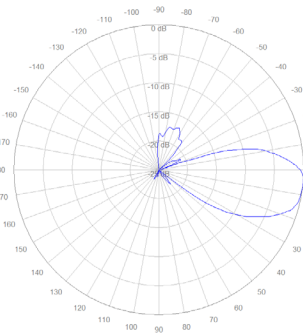
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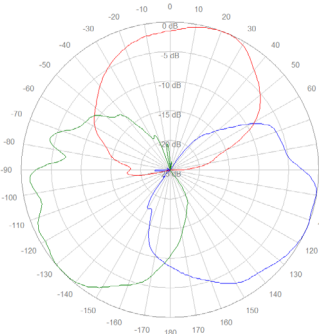
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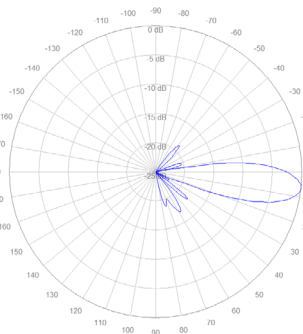
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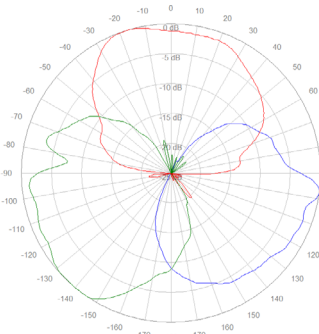
3500 MHz



3690 MHz



3760 MHz



Part Numbers & Ordering Options			
Description	Color	Mounting Kit	Part Number
2' Hybrid Canister Antenna with 32x 4.3-10 (F) Connectors	Gray/Brown/Black	Includes MK-07892 mounting kit assemblies	GH2432-07840-ABCD*

* Refer to the product family table for ordering options

Mounting Brackets & Optional Accessories	
Description:	Part Number:
Mounting Kit Assembly, Canister, Pole Top (wind speed of 150 mph) The assembly kit includes an Adapter interface (MK-07893) for pole top installation and a Pole Top Mounting Bracket (MK-06679): a bracket base attached directly to wood, metal and cement poles). Note: Adapter (MK-07893) and Pole Top Mounting Bracket (MK-06679) may be ordered separately.	 + MK-07892