



MEA-9in1-AM

5G NR MIMO, 2.4/5.0/6.0 GHz ISM and GNSS
Antenna

Part #: 100-0355-01

Description

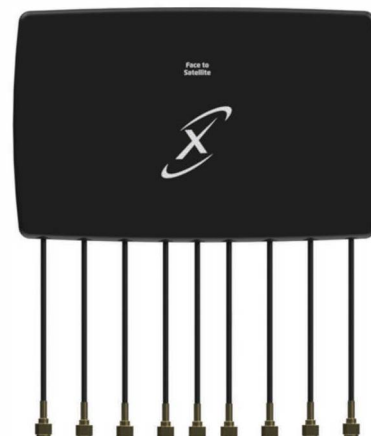
The MEA-9in1-AM adhesive Mount Antenna is a 9-in-1 low profile antenna solution, with a very high-performance ideal for maintaining constant network connectivity. The MEA-9in1-AM covers all 5G NR, ISM, MIMO and GPS/GLONASS/QZSS/ Galileo standard frequencies. This is an ideal antenna for telematics systems, remote surveillance, asset tracking and any IOT system applications. The high performance and low profile make this antenna ideal for the most challenging installations.

This adhesive mount antenna is easy to install with maximum durability offering IP67 rated housing and anti-rotation mounting. The MEA-9in1-AM has nine cables with a SMA-Male standard connectors, 3m standard cable length and is fully customizable by offering additional connector types, cable lengths and cable types.

Electrical Specifications

Parameter	Specifications			
Technologies	5G, 4G, 3G and 2G			
Standards	5G NR, FirstNet, CBRS, 4G LTE, CAT-X, CAT-MX, CAT-NB-X, 3G, 2G, Cellular, HSPA+, UMTS, WCDMA, CDMA, GSM, GPRS, EDGE, EV-DO			
Frequency Range	617-960MHz	1427-2690MHz	3300-5000MHz	5150-5925MHz
Band (MHz)	600,700,850,900	1500, 1600, 1700, 1800, 1900, 2000, 2100, 2300, 2500, 2600	3300, 3500, 3600, 3700, 4500	5200, 5500, 5800
5G NR Bands	n5, n8, 12, n20, n28, n71, n81, n82, n83	n1, n2, n3, n7, n25, n34, n38, n39, n40, n41, n50, n51, n66, n70, n74, n75, n76, n80, n84, n86	n77, n78, n79	
4G LTE Bands	B5, B6, B8, B12, B13, B14, B17, B18, B19, B20, B26, B27, B28, B29, B44, B67, B68, B71, B85	B1, B2, B3, B4, B7, B9, B10, B11, B21, B23, B24, B25, B30, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B45, B50, B51, B65, B66, B69, B70, B74, B75, B76	B22, B42, B43, B48, B49, B52	B46, B47, B252, B255
3G CELL Bands	B5, B6, B8, B12, B13, B14, B19, B20, B26	B1, B2, B3, B4, B7, B9, B10, B11, B21, B25, B32, B33, B34, B35, B36, B37, B38, B39, B40	B22	
2G CELL Bands	710, 750, 810T, 850, 900P, 900E, 900R	1800DCS, 1900PCS		
CDMA CELL Bands	BC0, BC2, BC3, BC7, BC9, BC10, BC12, BC18, BC19	BC1, BC4, BC6, BC8, BC13, BC14, BC15, BC16, BC20, BC21		
Return Loss	~13.2	~15.7	~12.6	~11.6
VSWR	~1.6:1	~1.6:1	~1.7:1	~1.8:1
Efficiency (%)	~55.2	~46.9	~30.4	~26.3
Peak Gain (dBi)	~3.1	~3.7	~2.1	~1.0
Average Gain (dB)	~2.6	~3.3	~5.2	~5.8
Impedance (Ohm)	50			
Polarization	Linear			
Radiation Pattern	Omni-Directional			
Max Input Power	25			
Connector Type	SMA-Male (Other Connectors Available)			
Cable Length	300 cm Standard (Any Cable Length Available)			
Cable Type	D302 (Other Cables Available)			

Cable 1 (5G NR-1) 5G NR Antenna



Features

- Cable 1-4: 5G NR (617-960, 1427-2690, 3300-5000 and 5150-5925 MHz)
- Cable 5-8: 2.4/5.0/6.0 GHz ISM (2410-2490 and 4920-7125 MHz)
- Cable 9: GPS/GLONASS/Galileo/QZSS (1575-1606 MHz)
- High Performance
- Adhesive Mount
- Low profile
- Ground Plane Independent
- 198 x 127 x 15.7 mm
- Customized Cable and Connector

Applications

- IoT applications
- Telematics
- Navigation
- Satellite communications
- LTE applications



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Cable 2 (5GNR-2) 5GNR Antenna

Parameter	Specifications			
Technologies	5G, 4G, 3G and 2G			
Standards	5GNR, FirstNet, CBRS, 4GLTE, CAT-X, CAT-MX, CAT-NBX, 3G, 2G, Cellular, HSPA+, UMTS, WCDMA, CDMA, GSM, GPRS, EDGE, EV-DO			
Frequency Range	617-960MHz	1427-2690MHz	3300-5000MHz	5150-5925MHz
Band (MHz)	600,700,850,900	1500, 1600, 1700, 1800, 1900, 2000, 2100, 2300, 2500, 2600	3300, 3500, 3600, 3700, 4500	5200, 5500, 5800
5GNR Bands	n5, n8, 12, n20, n28, n71, n81, n82, n83	n1, n2, n3, n7, n25, n34, n38, n39, n40, n41, n50, n51, n66, n70, n74, n75, n76, n80, n84, n86	n77, n78, n79	
4GLTE Bands	B5, B6, B8, B12, B13, B14, B17, B18, B19, B20, B26, B27, B28, B29, B44, B67, B68, B71, B85	B1, B2, B3, B4, B7, B9, B10, B11, B21, B23, B24, B25, B30, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B45, B50, B51, B65, B66, B69, B70, B74, B75, B76	B22, B42, B43, B48, B49, B52	B46, B47, B252, B255
3GCELL Bands	B5, B6, B8, B12, B13, B14, B19, B20, B26	B1, B2, B3, B4, B7, B9, B10, B11, B21, B25, B32, B33, B34, B35, B36, B37, B38, B39, B40	B22	
2GCELL Bands	710, 750, 810T, 850, 900P, 900E, 900R	1800DCS, 1900PCS		
CDMACELL Bands	BC0, BC2, BC3, BC7, BC9, BC10, BC12, BC18, BC19	BC1, BC4, BC6, BC8, BC13, BC14, BC15, BC16, BC20, BC21		
Return Loss	~14.6	~15.4	~15.6	~15.7
VSWR	~1.5:1	~1.5:1	~1.5:1	~1.4:1
Efficiency (%)	~55.1	~46.9	~35.7	~34.0
Peak Gain (dBi)	~3.3	~3.6	~3.1	~2.9
Average Gain (dB)	~2.6	~3.3	~4.5	~4.7
Impedance (Ohm)	50			
Polarization	Linear			
Radiation Pattern	Omni-Directional			
Max Input Power	25			
Connector Type	SMA-Male (Other Connectors Available)			
Cable Length	300 cm Standard (Any Cable Length Available)			
Cable Type	D302 (Other Cables Available)			

Cable 3 (5GNR-3) 5GNR Antenna

Parameter	Specifications			
Technologies	5G, 4G, 3G and 2G			
Standards	5GNR, FirstNet, CBRS, 4GLTE, CAT-X, CAT-MX, CAT-NB-X, 3G, 2G, Cellular, HSPA+, UMTS, WCDMA, CDMA, GSM, GPRS, EDGE, EV-DO			
Frequency Range	617-960MHz	1427-2690MHz	3300-5000MHz	5150-5925MHz
Band (MHz)	600,700,850,900	1500, 1600, 1700, 1800, 1900, 2000, 2100, 2300, 2500, 2600	3300, 3500, 3600, 3700, 4500	5200, 5500, 5800
5GNR Bands	n5, n8, 12, n20, n28, n71, n81, n82, n83	n1, n2, n3, n7, n25, n34, n38, n39, n40, n41, n50, n51, n66, n70, n74, n75, n76, n80, n84, n86	n77, n78, n79	
4GLTE Bands	B5, B6, B8, B12, B13, B14, B17, B18, B19, B20, B26, B27, B28, B29, B44, B67, B68, B71, B85	B1, B2, B3, B4, B7, B9, B10, B11, B21, B23, B24, B25, B30, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B45, B50, B51, B65, B66, B69, B70, B74, B75, B76	B22, B42, B43, B48, B49, B52	B46, B47, B252, B255
3GCELL Bands	B5, B6, B8, B12, B13, B14, B19, B20, B26	B1, B2, B3, B4, B7, B9, B10, B11, B21, B25, B32, B33, B34, B35, B36, B37, B38, B39, B40	B22	
2GCELL Bands	710, 750, 810T, 850, 900P, 900E, 900R	1800DCS, 1900PCS		
CDMACELL Bands	BC0, BC2, BC3, BC7, BC9, BC10, BC12, BC18, BC19	BC1, BC4, BC6, BC8, BC13, BC14, BC15, BC16, BC20, BC21		
Return Loss	~15.4	~14.3	~13.7	~13.0
VSWR	~1.5:1	~1.6:1	~1.7:1	~1.7:1
Efficiency (%)	~55.3	~44.0	~29.7	~27.5
Peak Gain (dBi)	~3.5	~3.4	~2.6	~3.1
Average Gain (dB)	~2.6	~3.6	~5.4	~5.6
Impedance (Ohm)	50			
Polarization	Linear			
Radiation Pattern	Omni-Directional			
Max Input Power	25			
Connector Type	SMA-Male (Other Connectors Available)			
Cable Length	300 cm Standard (Any Cable Length Available)			
Cable Type	D302 (Other Cables Available)			

Cable 4 (5GNR-4) 5GNR Antenna

Parameter	Specifications			
Technologies	5G, 4G, 3G and 2G			
Standards	5GNR, FirstNet, CBRS, 4GLTE, CAT-X, CAT-MX, CAT-NB-X, 3G, 2G, Cellular, HSPA+, UMTS, WCDMA, CDMA, GSM, GPRS, EDGE, EV-DO			
Frequency Range	617-960MHz	1427-2690MHz	3300-5000MHz	5150-5925MHz
Band (MHz)	600,700,850,900	1500, 1600, 1700, 1800, 1900, 2000, 2100, 2300, 2500, 2600	3300, 3500, 3600, 3700, 4500	5200, 5500, 5800
5GNR Bands	n5, n8, 12, n20, n28, n71, n81, n82, n83	n1, n2, n3, n7, n25, n34, n38, n39, n40, n41, n50, n51, n66, n70, n74, n75, n76, n80, n84, n86	n77, n78, n79	
4GLTE Bands	B5, B6, B8, B12, B13, B14, B17, B18, B19, B20, B26, B27, B28, B29, B44, B67, B68, B71, B85	B1, B2, B3, B4, B7, B9, B10, B11, B21, B23, B24, B25, B30, B32, B33, B34, B35, B36, B37, B38, B39, B40, B41, B45, B50, B51, B65, B66, B69, B70, B74, B75, B76	B22, B42, B43, B48, B49, B52	B46, B47, B252, B255
3GCELL Bands	B5, B6, B8, B12, B13, B14, B19, B20, B26	B1, B2, B3, B4, B7, B9, B10, B11, B21, B25, B32, B33, B34, B35, B36, B37, B38, B39, B40	B22	
2GCELL Bands	710, 750, 810T, 850, 900P, 900E, 900R	1800DCS, 1900PCS		
CDMACELL Bands	BC0, BC2, BC3, BC7, BC9, BC10, BC12, BC18, BC19	BC1, BC4, BC6, BC8, BC13, BC14, BC15, BC16, BC20, BC21		
Return Loss	~15.2	~16.8	~13.9	~12.5
VSWR	~1.5:1	~1.4:1	~1.6:1	~1.7:1
Efficiency (%)	~57.1	~48.4	~30.4	~25.1
Peak Gain (dBi)	~3.4	~4.5	~2.5	~1.2
Average Gain (dB)	~2.4	~3.2	~5.4	~6.2
Impedance (Ohm)	50			
Polarization	Linear			
Radiation Pattern	Omni-Directional			
Max Input Power	25			
Connector Type	SMA-Male (Other Connectors Available)			
Cable Length	300 cm Standard (Any Cable Length Available)			
Cable Type	D302 (Other Cables Available)			

Cable 5 (WiFi6E-1) 2.4/5.0/6.0 GHz ISM Antenna

Parameter	Specifications		
Standards	WiFi, BT, ZigBee, ISM, SigFox, LoRa		
Band	2.4 GHz	5.0 GHz	6.0 GHz
Efficiency (%)	~30.8	~20.2	~47.2
Frequency(MHz)	2410-2490	4920-5925	5925-7125
Return Loss	~-13.5	~-15.8	~-14.2
VSWR	~1.6:1	~1.5:1	~1.6:1
Peak Gain (dBi)	~4.5	~3.1	~3.8
Average Gain (dB)	~-5.1	~-7.1	~-3.3
Impedance (Ohm)	50		
Polarization	Linear		
Radiation Pattern	Omni-Directional		
Max Input Power	25		
Connector Type	SMA-Male-RP (Other Connectors Available)		
Cable Length	300 cm Standard (Any Cable Length Available)		
Cable Type	D302 (Other Cables Available)		

Cable 6 (WiFi6E-2) 2.4/5.0/6.0 GHz ISM Antenna

Parameter	Specifications		
Standards	WiFi, BT, ZigBee, ISM, SigFox, LoRa		
Band	2.4 GHz	5.0 GHz	6.0 GHz
Efficiency (%)	~37.6	~23.0	~42.3
Frequency(MHz)	2410-2490	4920-5925	5925-7125
Return Loss	~-11.9	~-13.2	~-11.8
VSWR	~1.9:1	~1.7:1	~1.9:1
Peak Gain (dBi)	~6.0	~5.0	~3.0
Average Gain (dB)	~-4.3	~-6.5	~-3.8
Impedance (Ohm)	50		
Polarization	Linear		
Radiation Pattern	Omni-Directional		
Max Input Power	25		
Connector Type	SMA-Male-RP (Other Connectors Available)		
Cable Length	300 cm Standard (Any Cable Length Available)		
Cable Type	D302 (Other Cables Available)		

Cable 7 (WiFi6E-3) 2.4/5.0/6.0 GHz ISM Antenna

Parameter	Specifications		
Standards	WiFi, BT, ZigBee, ISM, SigFox, LoRa		
Band	2.4 GHz	5.0 GHz	6.0 GHz
Efficiency (%)	~38.2	~34.3	~44.4
Frequency(MHz)	2410-2490	4920-5925	5925-7125
Return Loss	~-19.2	~-14.8	~-13.4
VSWR	~1.3:1	~1.6:1	~1.6:1
Peak Gain (dBi)	~3.7	~2.3	~3.1
Average Gain (dB)	~-4.2	~-4.7	~-3.5
Impedance (Ohm)	50		
Polarization	Linear		
Radiation Pattern	Omni-Directional		
Max Input Power	25		
Connector Type	SMA-Male-RP (Other Connectors Available)		
Cable Length	300 cm Standard (Any Cable Length Available)		
Cable Type	D302 (Other Cables Available)		

Cable 8 (WiFi6E-4) 2.4/5.0/6.0 GHz ISM Antenna

Parameter	Specifications		
Standards	WiFi, BT, ZigBee, ISM, SigFox, LoRa		
Band	2.4 GHz	5.0 GHz	6.0 GHz
Efficiency (%)	~36.3	~28.4	~39.4
Frequency(MHz)	2410-2490	4920-5925	5925-7125
Return Loss	~-16.5	~-15.5	~-7.9
VSWR	~1.4:1	~1.5:1	~1.5:1
Peak Gain (dBi)	~4.4	~2.6	~3.1
Average Gain (dB)	~-4.4	~-5.5	~-4.0
Impedance (Ohm)	50		
Polarization	Linear		
Radiation Pattern	Omni-Directional		
Max Input Power	25		
Connector Type	SMA-Male-RP (Other Connectors Available)		
Cable Length	300 cm Standard (Any Cable Length Available)		
Cable Type	D302 (Other Cables Available)		

Cable 9 (GNSS) GNSS Active Antenna	Parameter	Specifications	
	Standards	GPS/QZSS/Galileo	GLONASS
	Band	1575 MHz	1602 MHz
	Frequency Range	1575.42 MHz	1598-1606 MHz
	Passive Gain (dBi)	~4.5	~5.0
	Impedance (Ohm)	50	
	Radiation Pattern	Hemispherical	
	Voltage (V)	1.5 – 3.6	
	Saw Filter	Pre-filter	
	Active Gain (dB)	28 @ 2.7 V	
	Noise Figure (dB)	1.8 @ 2.7V	
	Out of Band Rejection (dBc)	~43	
	Current (mA)	9 @ 2.7V	
	Power Consumption (mW)	24.3 @ 2.7V	
	ESD Protection	6kV	
	Connector Type	SMA-Male Standard (Other Connectors Available)	
	Cable Length	300 cm Standard (Any Cable Length Available)	
	Cable Type	LL100 (Other Cables Available)	

Mechanical Specifications

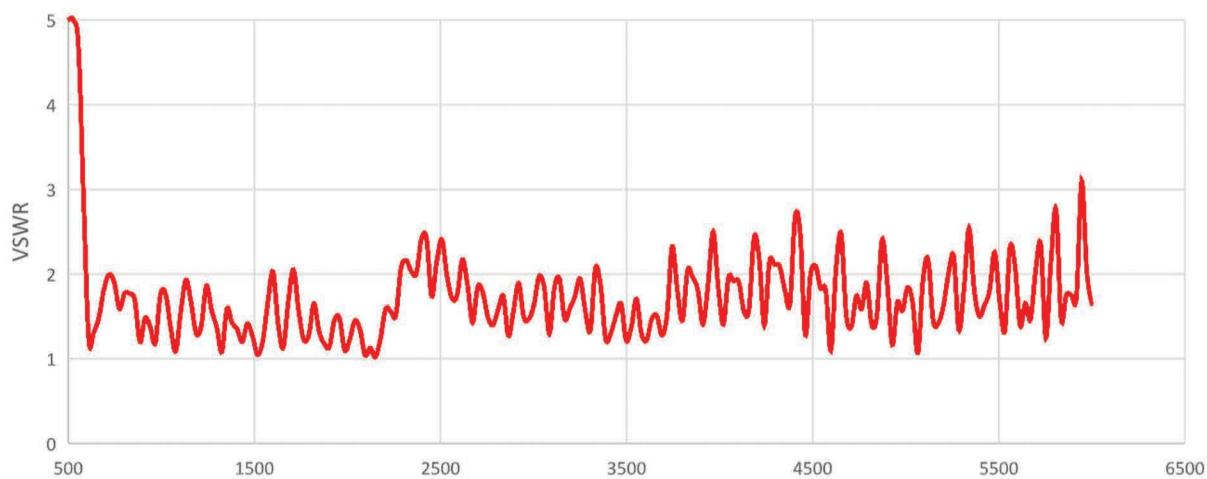
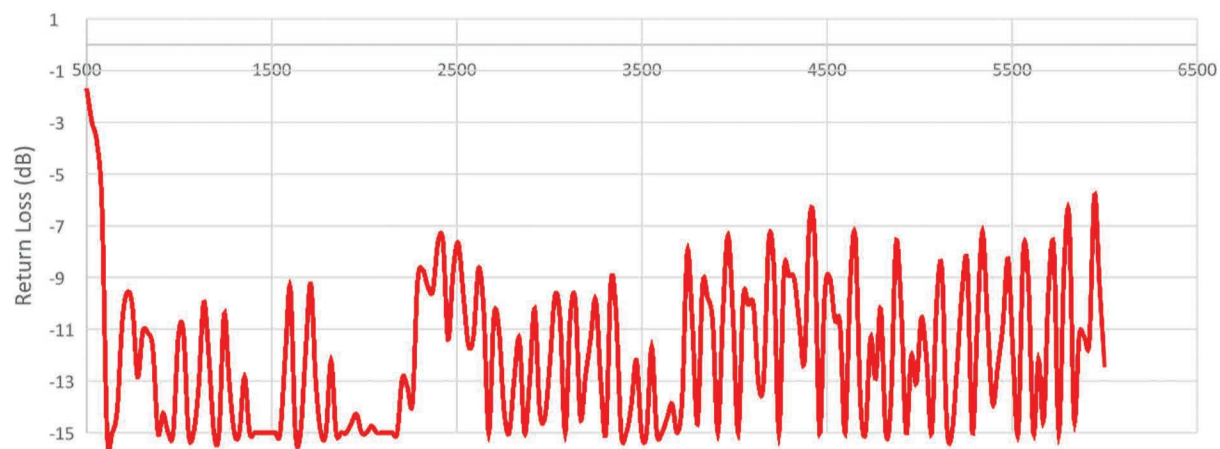
Parameter	Specifications
Antenna Dimensions (mm)	198 x 127 x 15.7 mm
Operating Temperature (C)	-40 to +85
Storage Temperature (C)	-40 to +85
Mounting Type	Adhesive Mount
Radome/Color	ASA UV Stable/Black/White
Substance Compliance	RoHS
Certificates	IP67, IP69, CE
Antenna Base	ABS

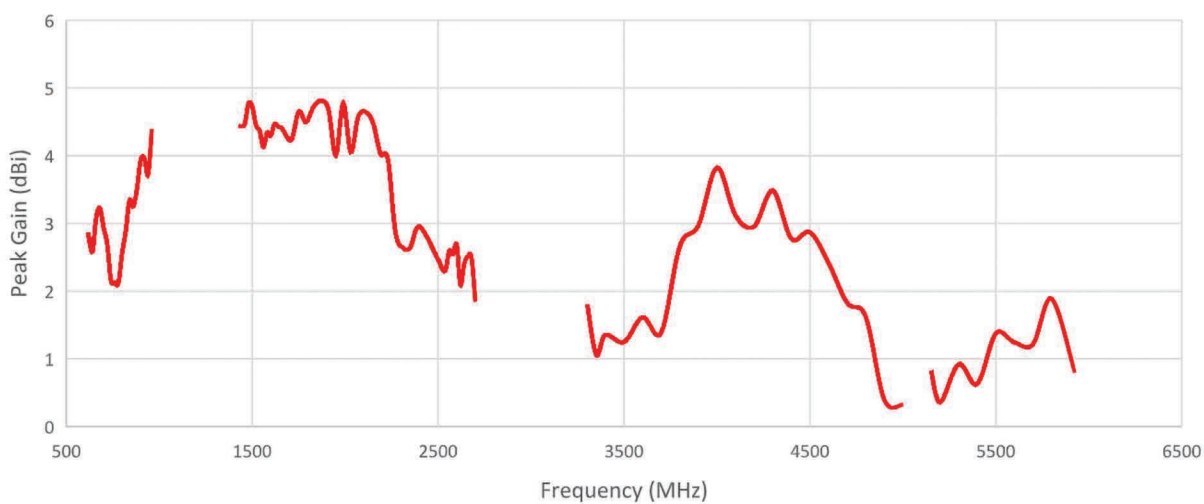
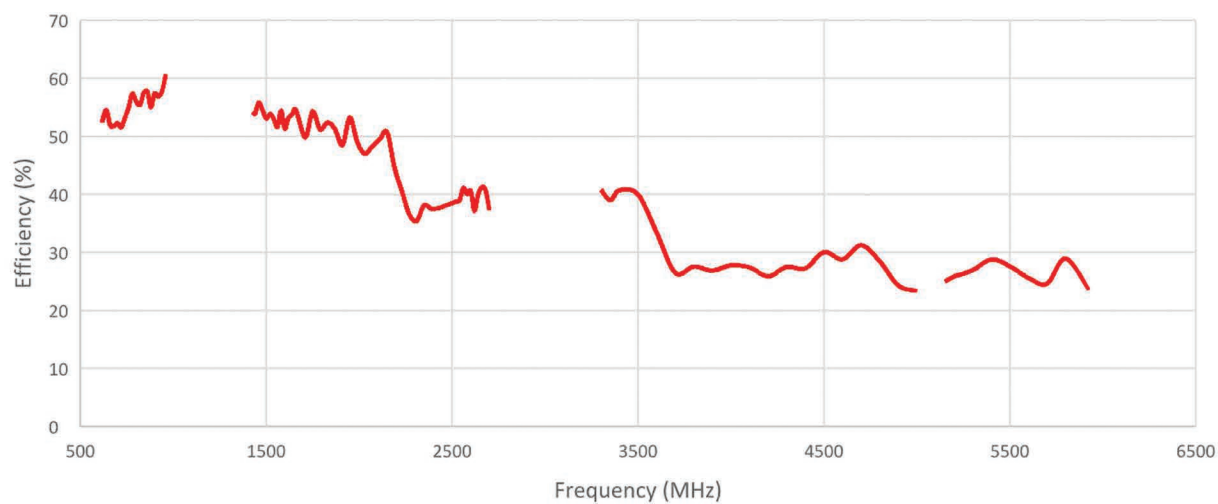


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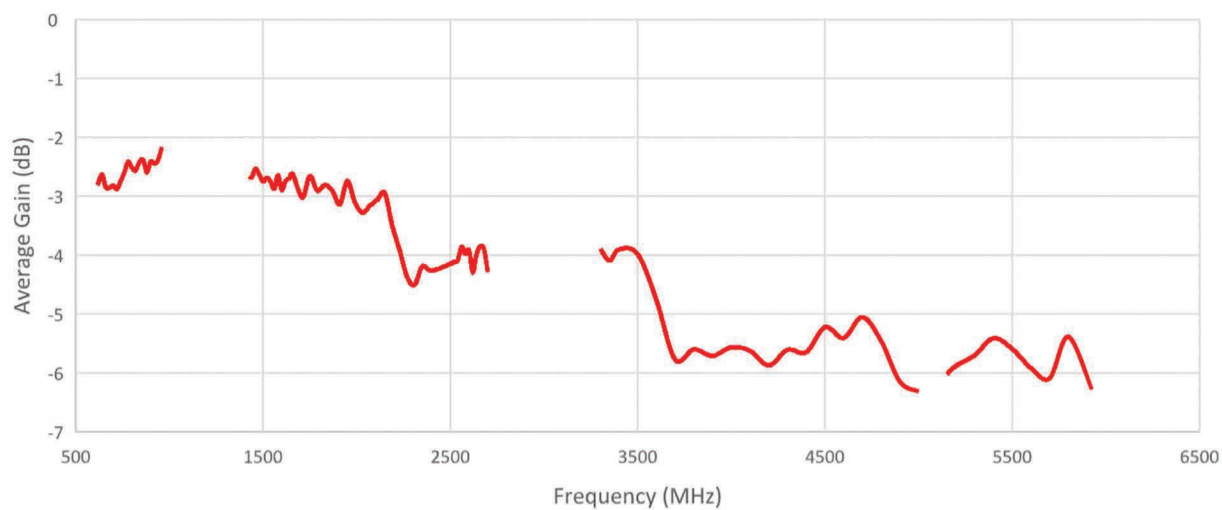
ANTENNA PARAMETERS

CABLE 1: 5GNR-1

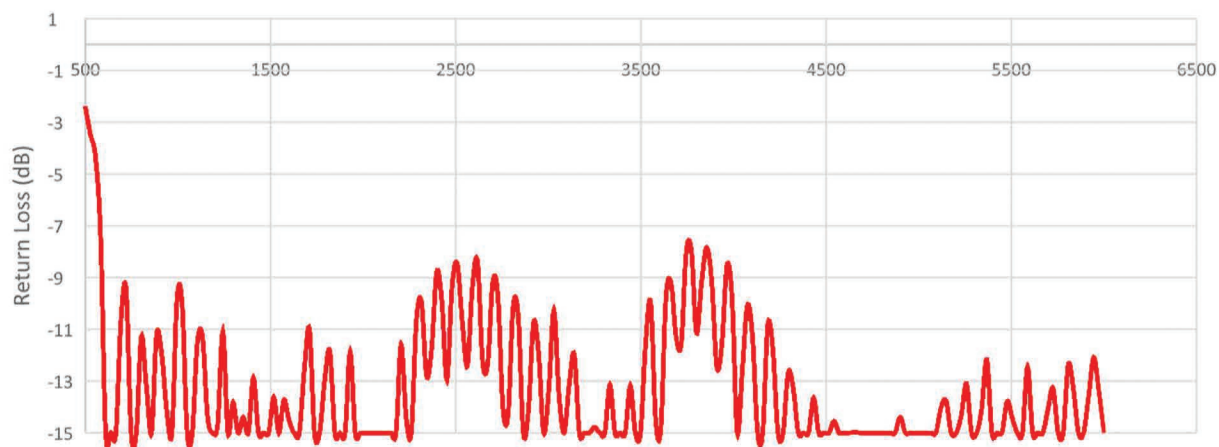


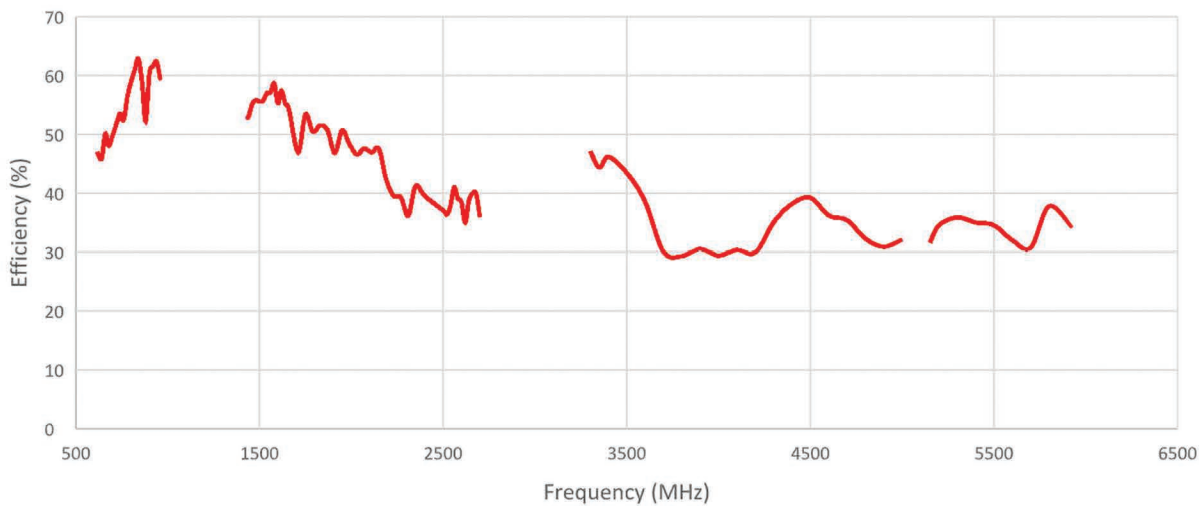
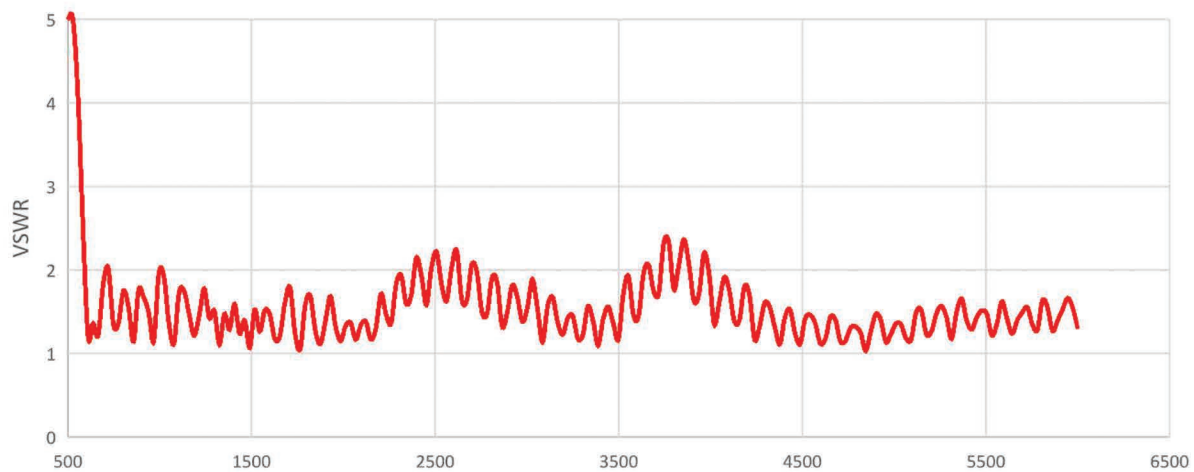


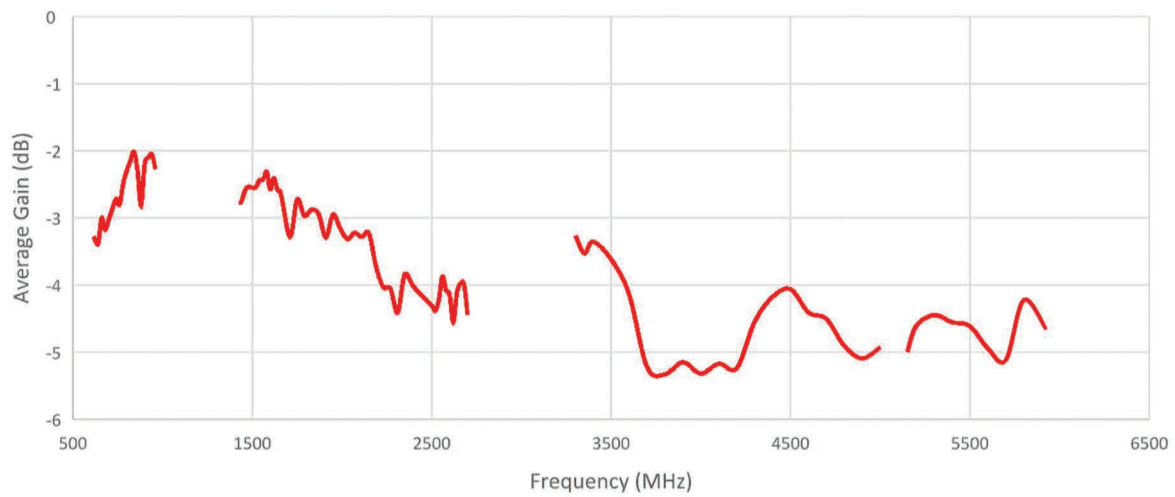
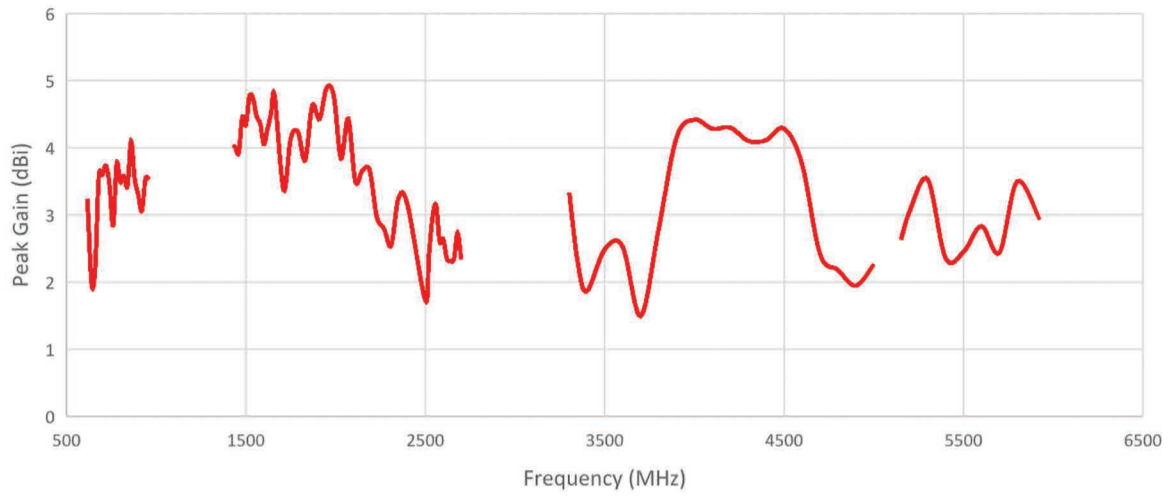
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CABLE 2: 5GNR-2

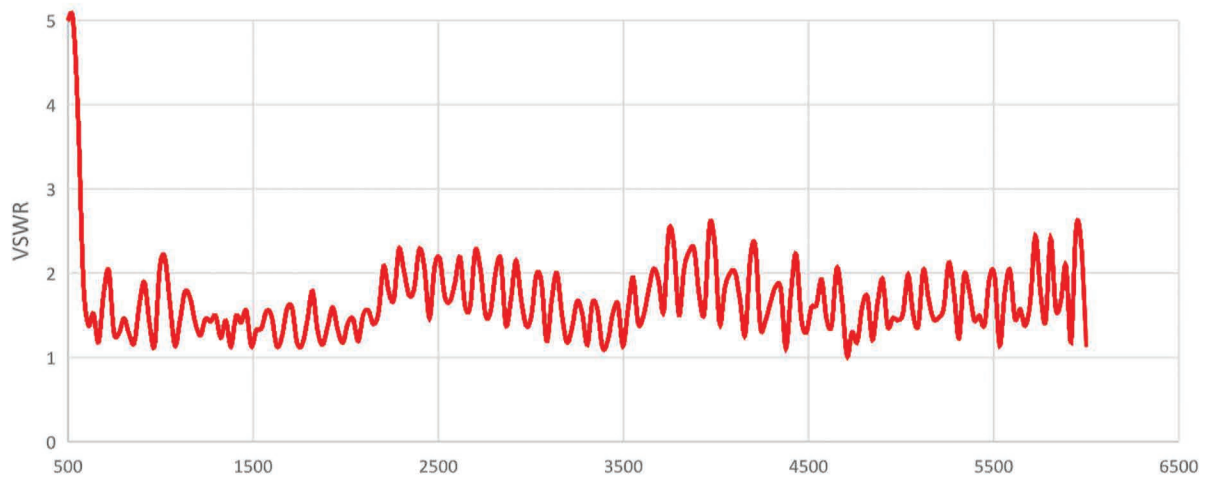
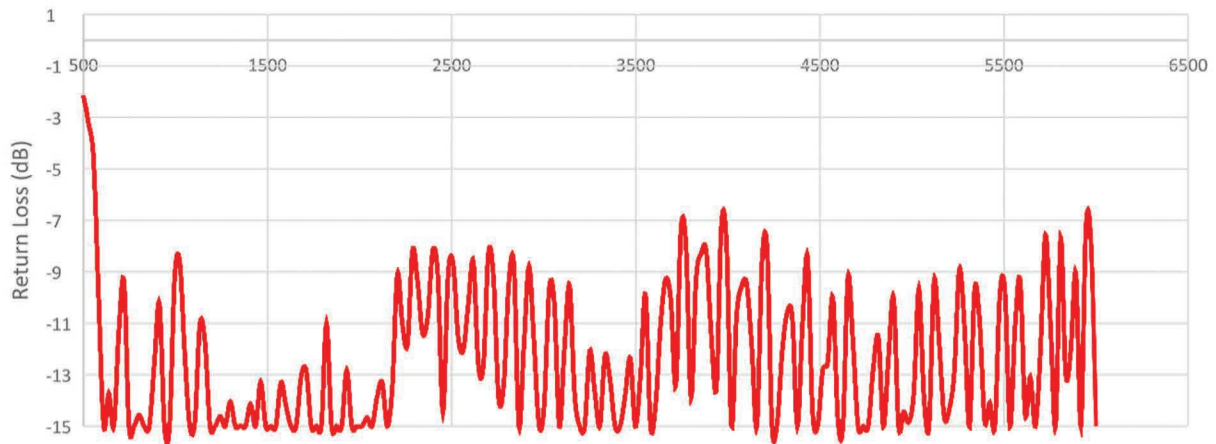


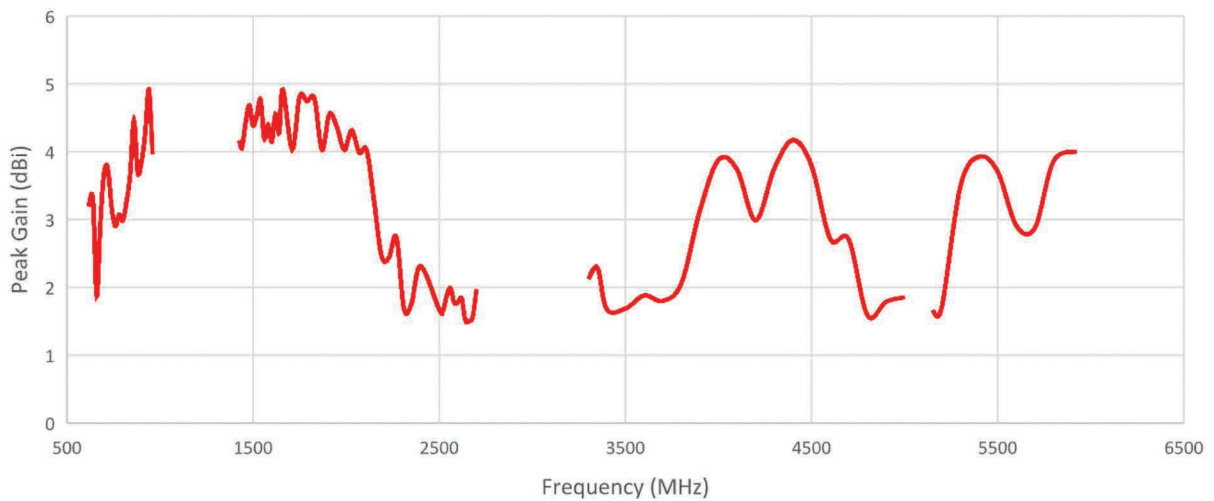
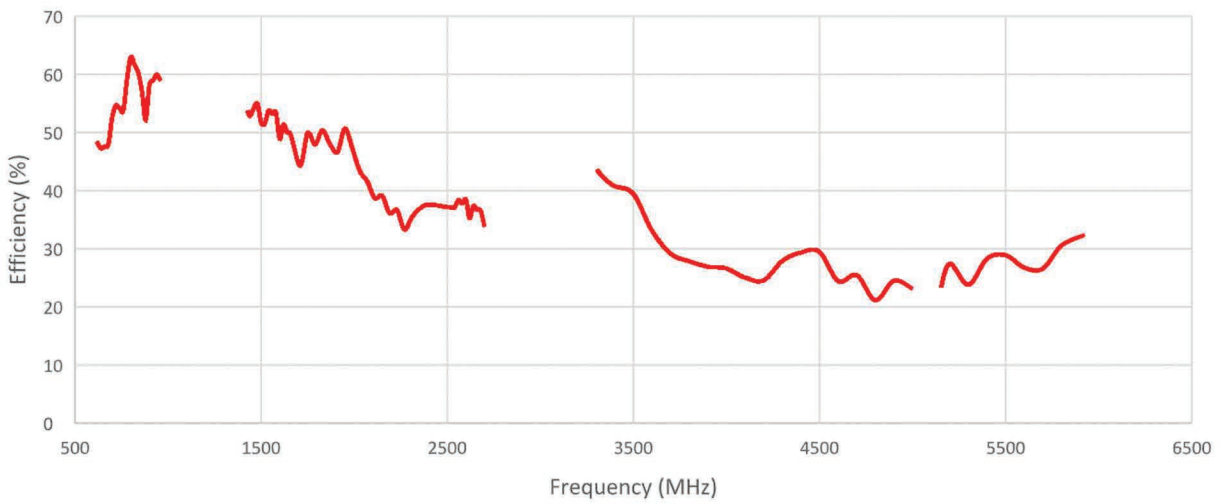




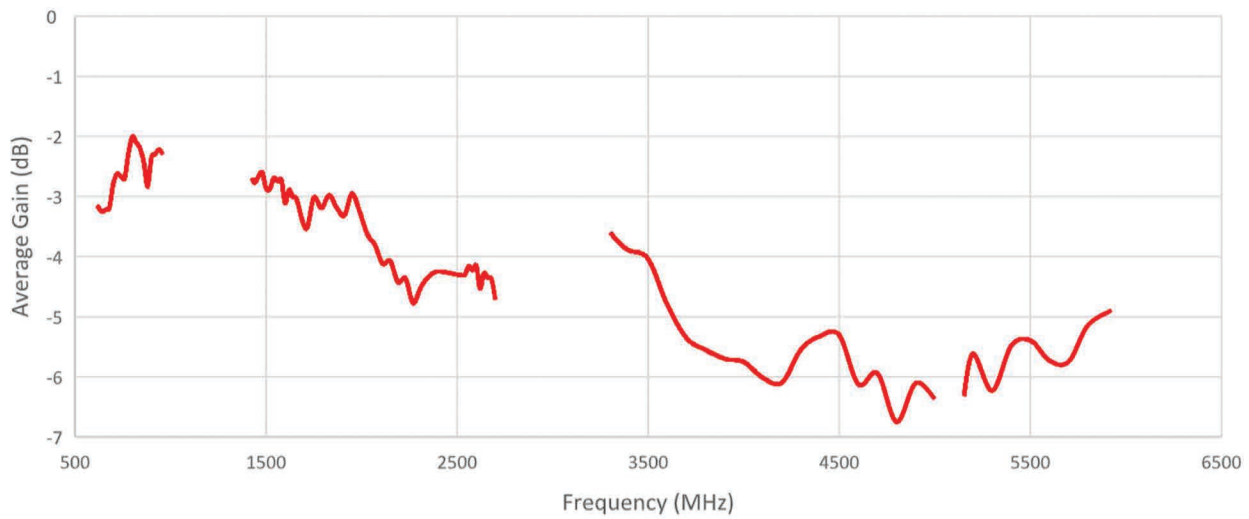
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CABLE 3: 5GNR-3

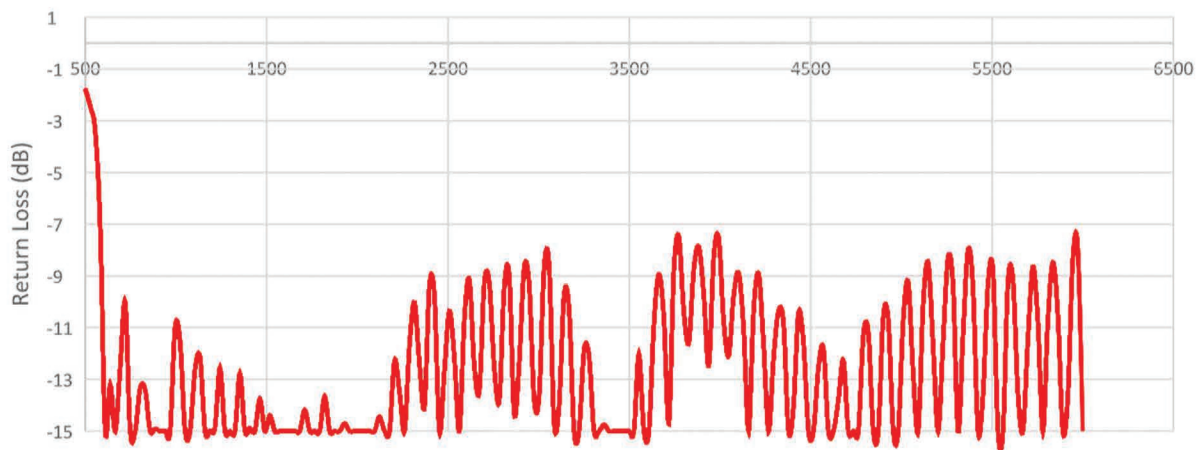


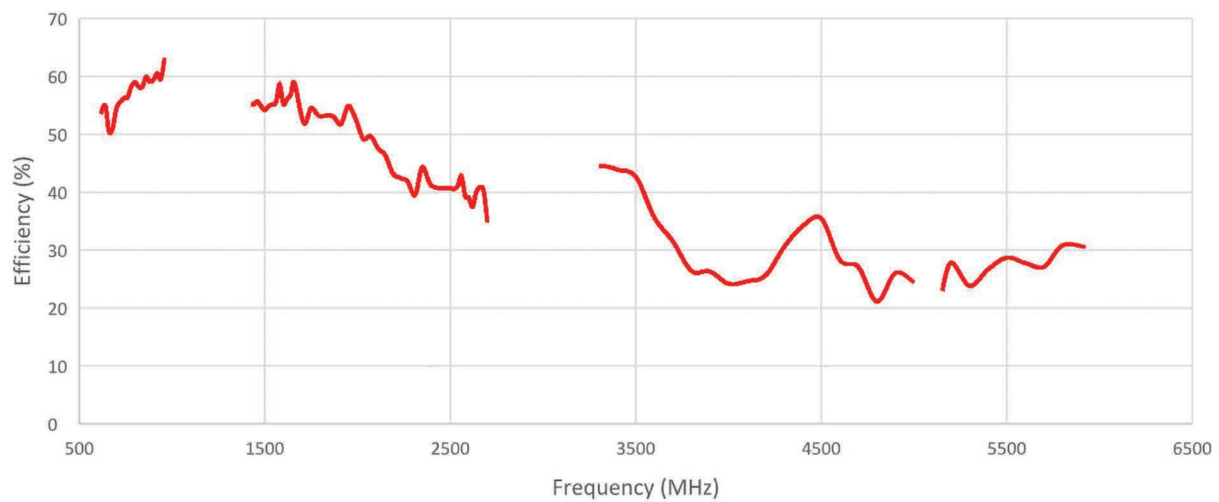
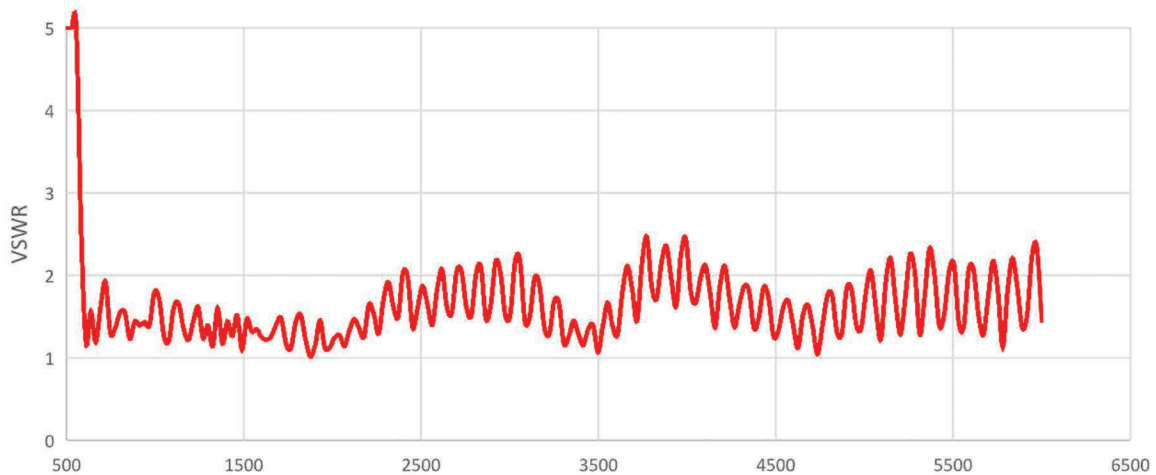


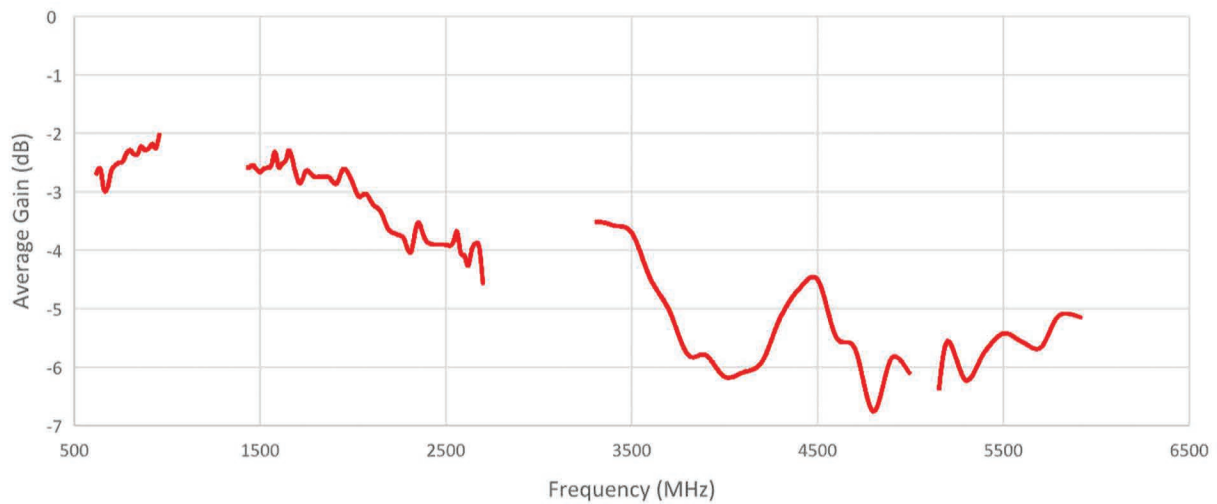
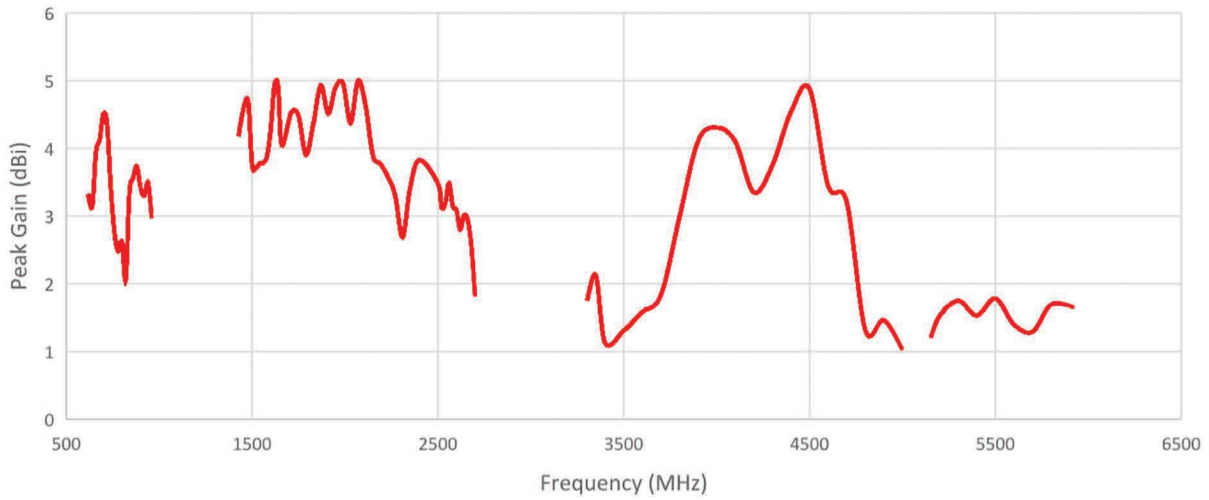
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CABLE 4: 5GNR







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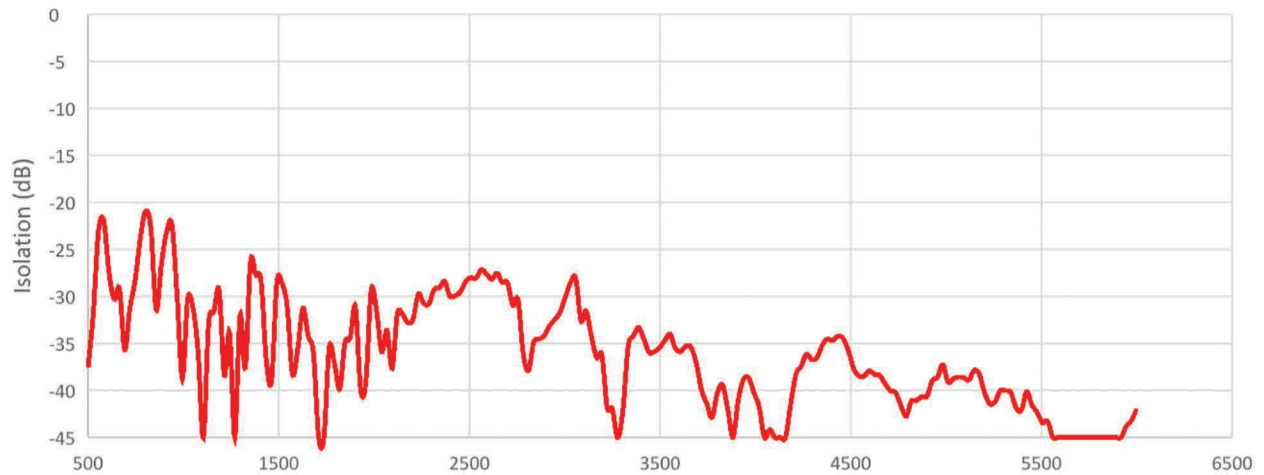
Isolation for Cable-1 and Cable-2: (5GNR)



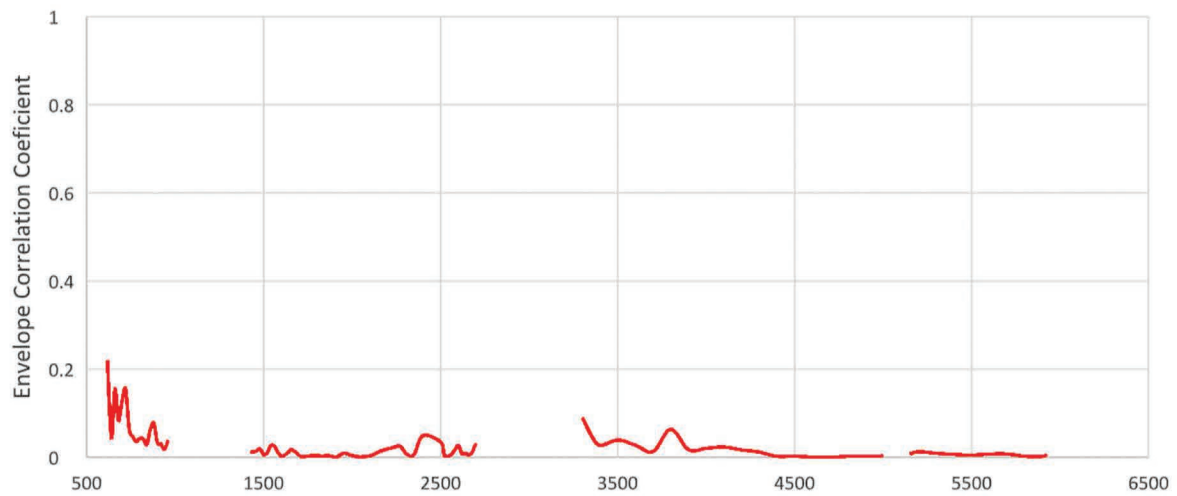
Envelope Correlation Coefficient for Cable-1 and Cable-2: (5GNR)



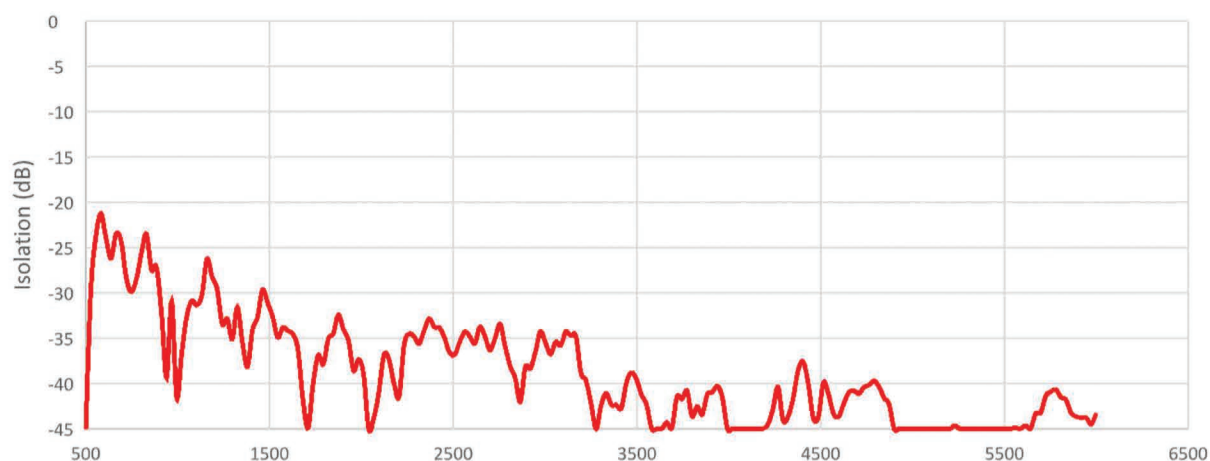
Isolation for Cables Cable-1 and Cable-3: (5GNR)



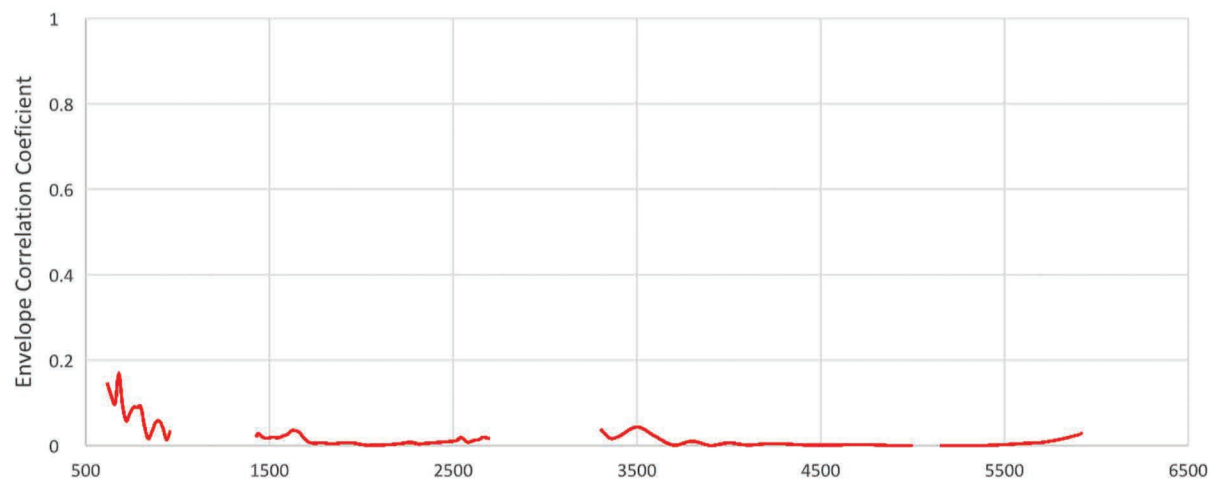
Envelope Correlation Coefficient for Cable-1 and Cable-3: (5GNR)



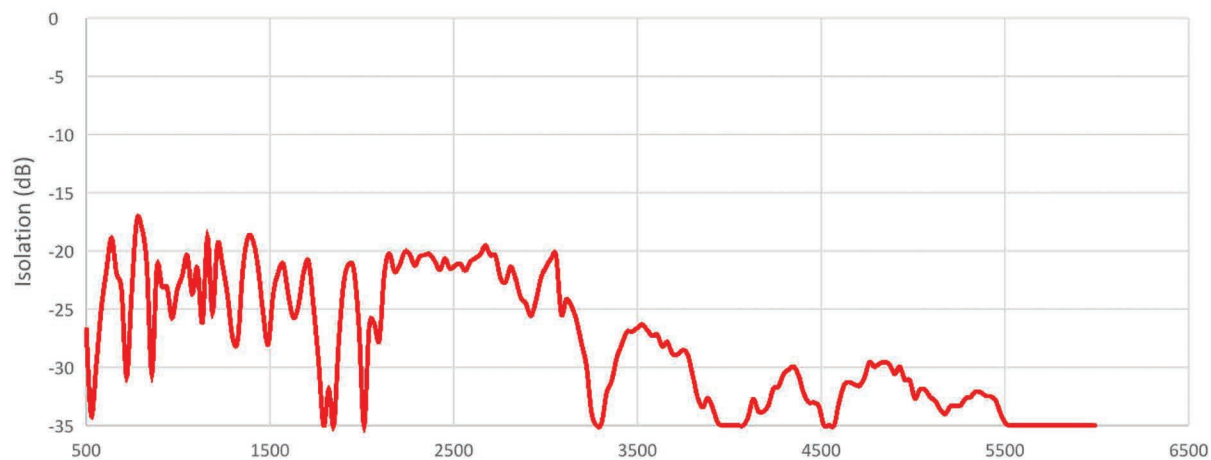
Isolation for Cables Cable-1 and Cable-4: (5GNR)



Envelope Correlation Coefficient for Cable-1 and Cable-4: (5GNR)



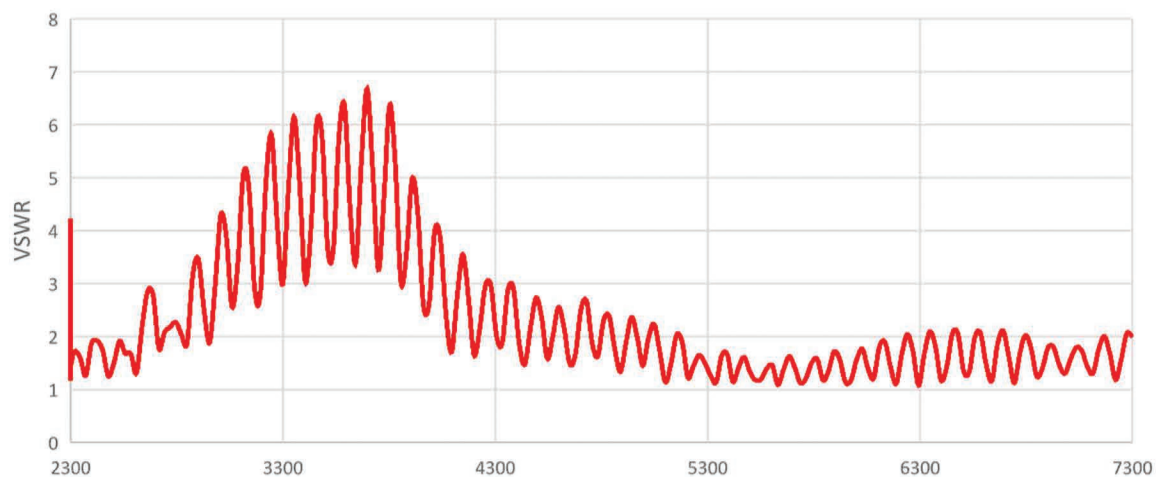
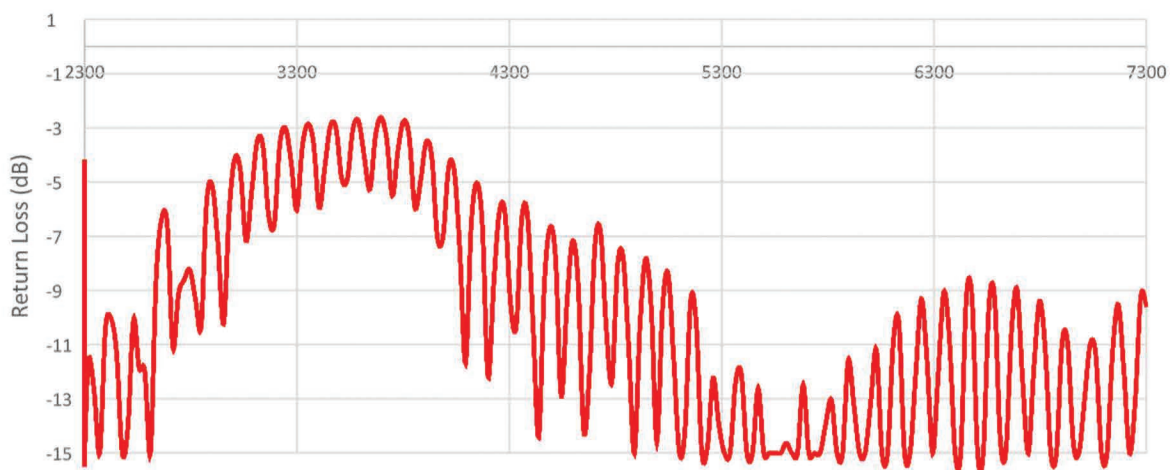
Isolation for Cables Cable-2 and Cable-3: (5GNR)

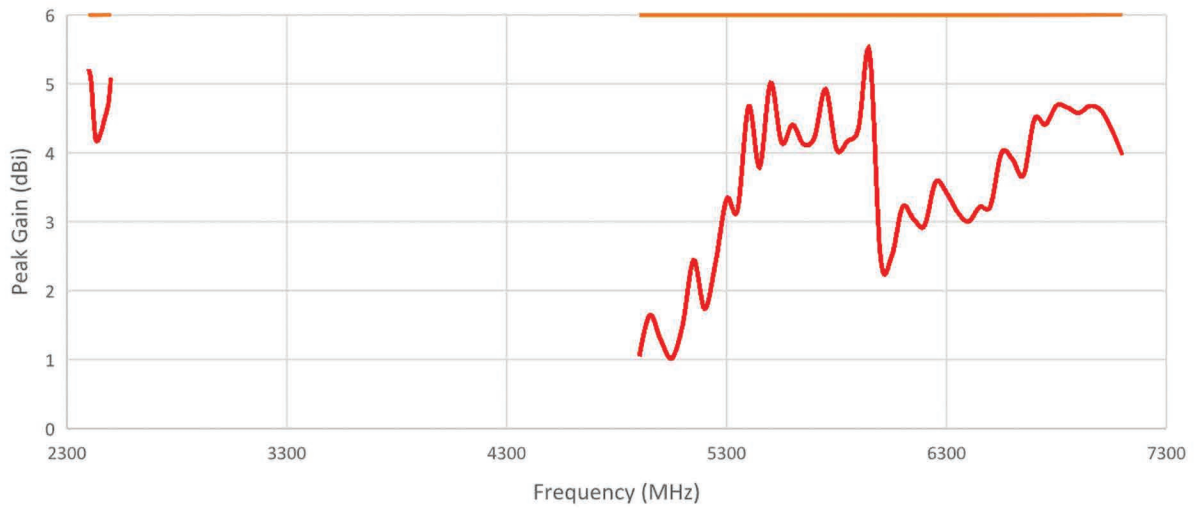
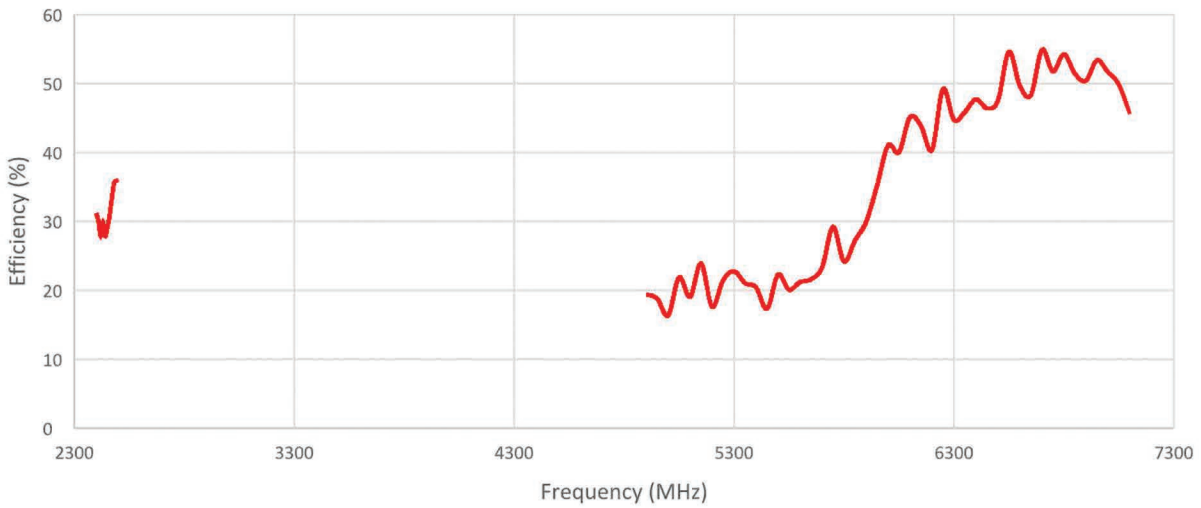


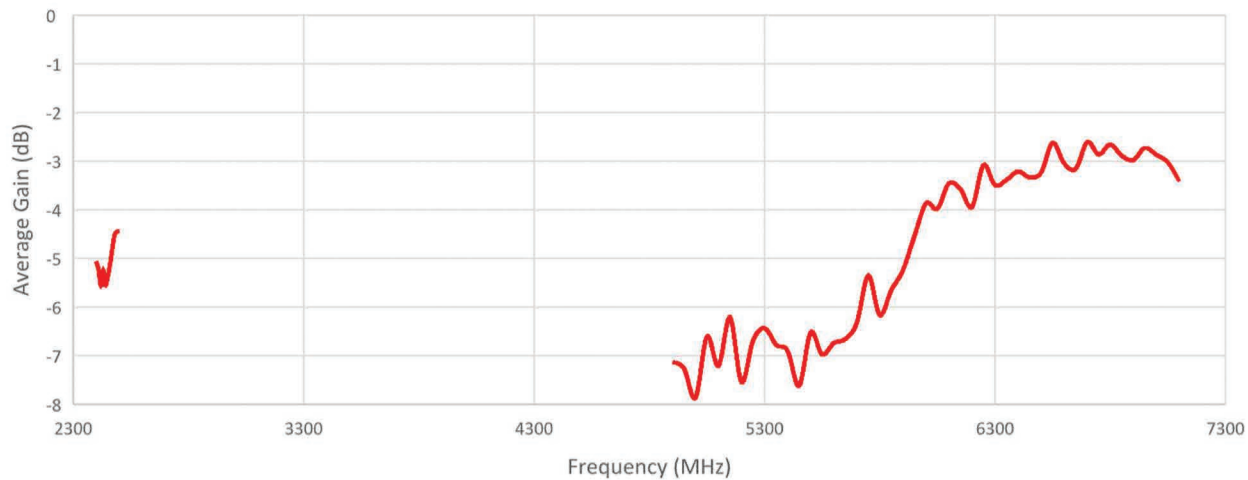
Envelope Correlation Coefficient for Cable-2 and Cable-3: (5GNR)



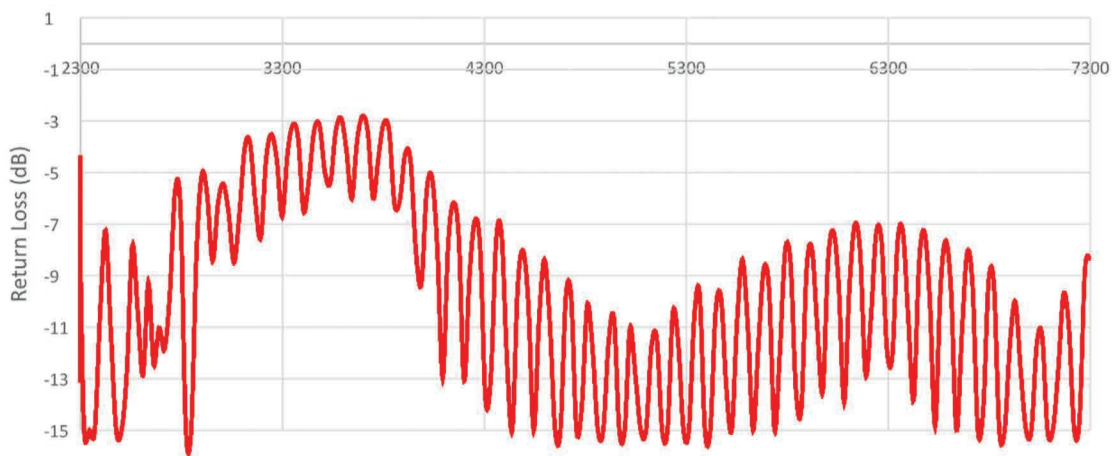
CABLE 5: 2.4/5.0/6.0-1

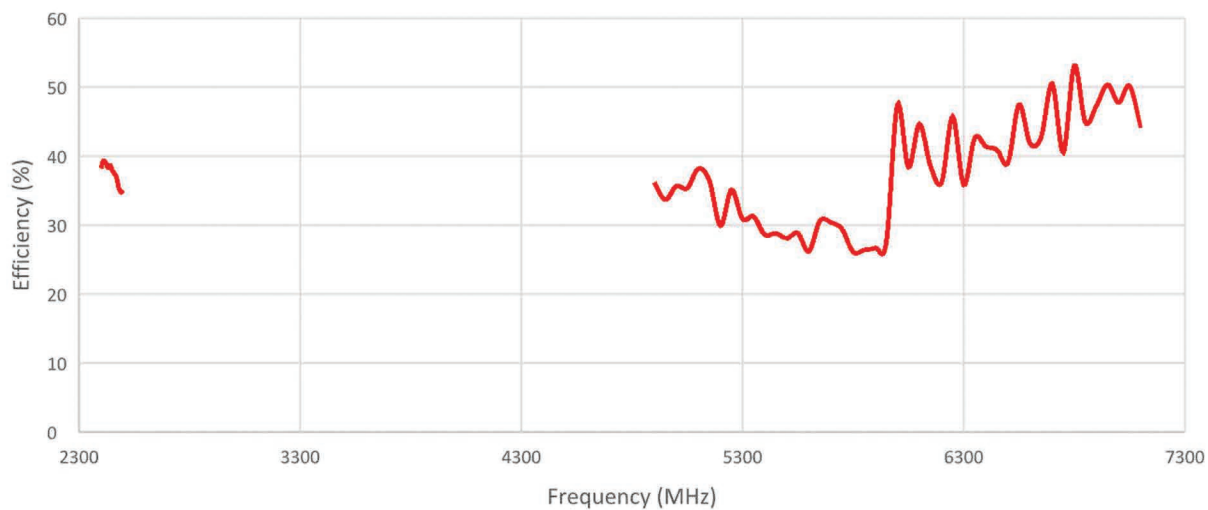
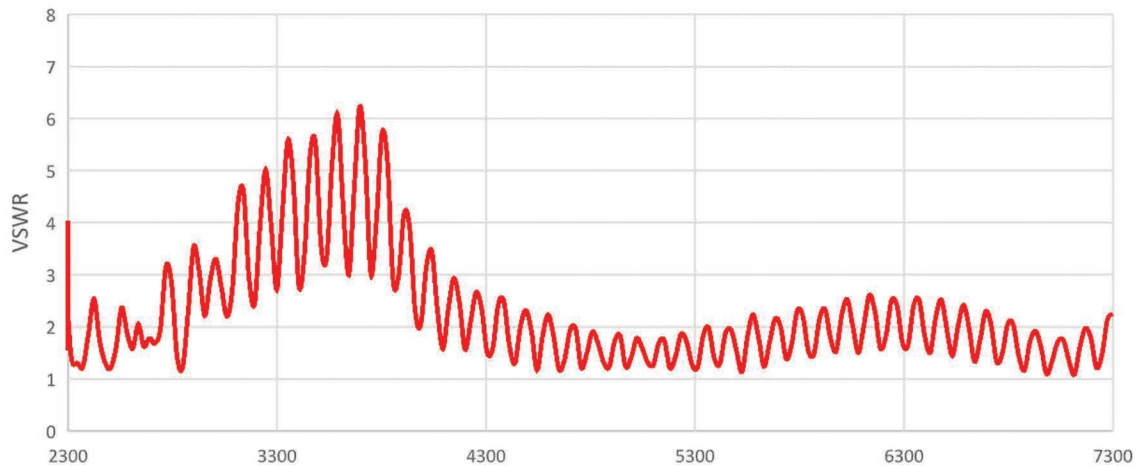


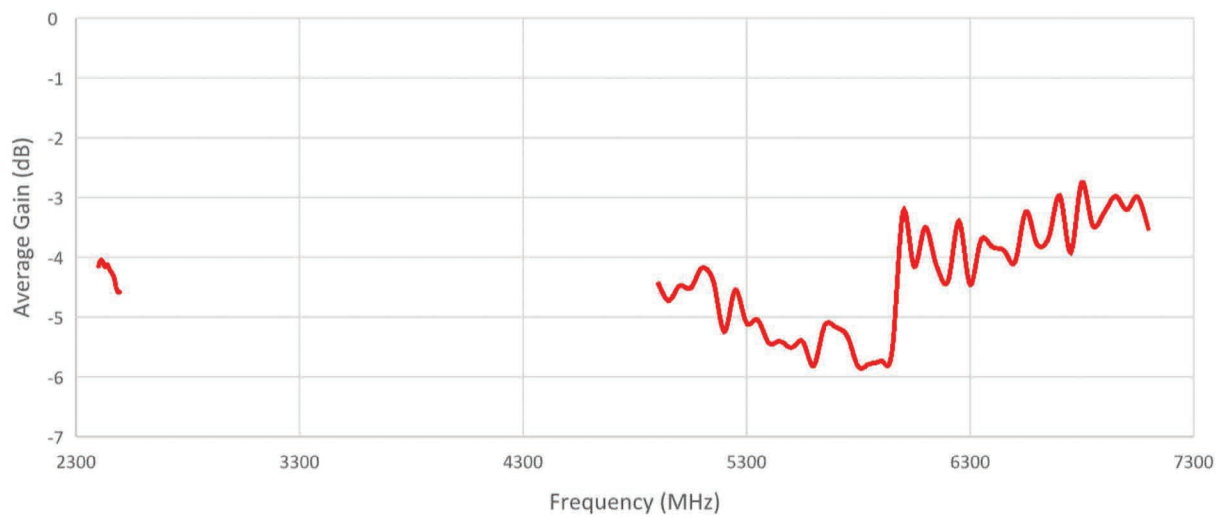
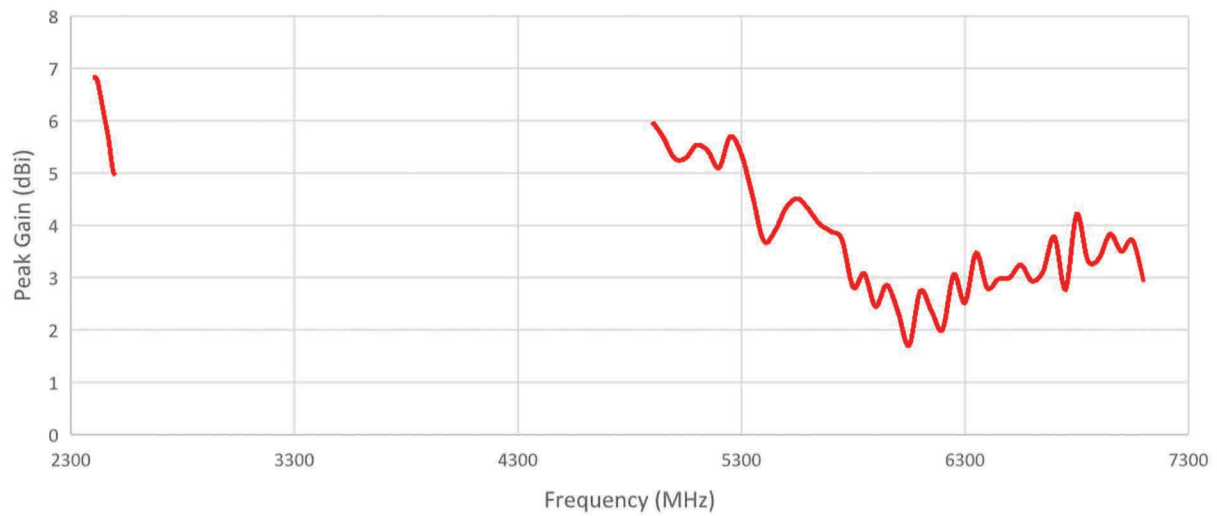




CABLE 6: 2.4/5.0/6.0-2

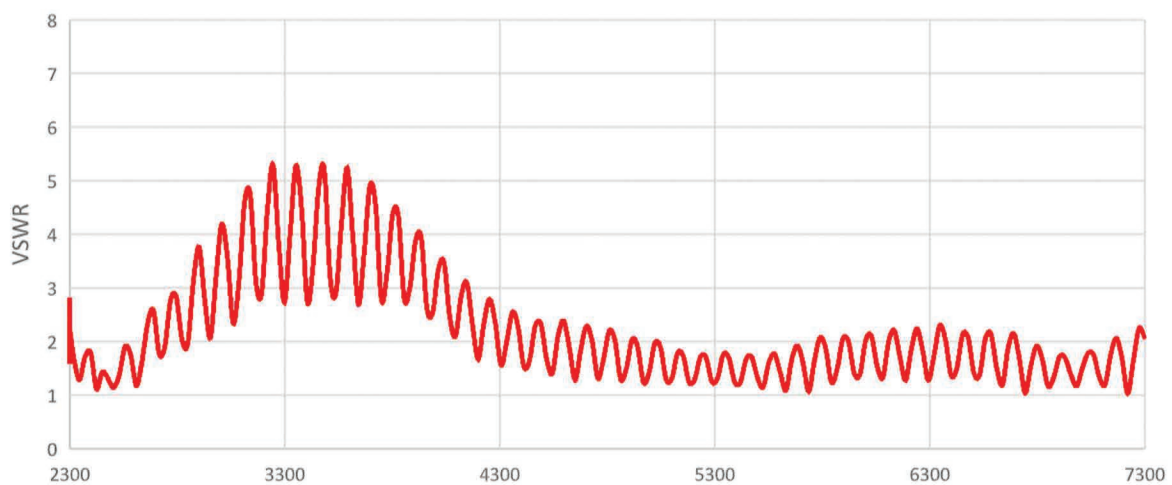
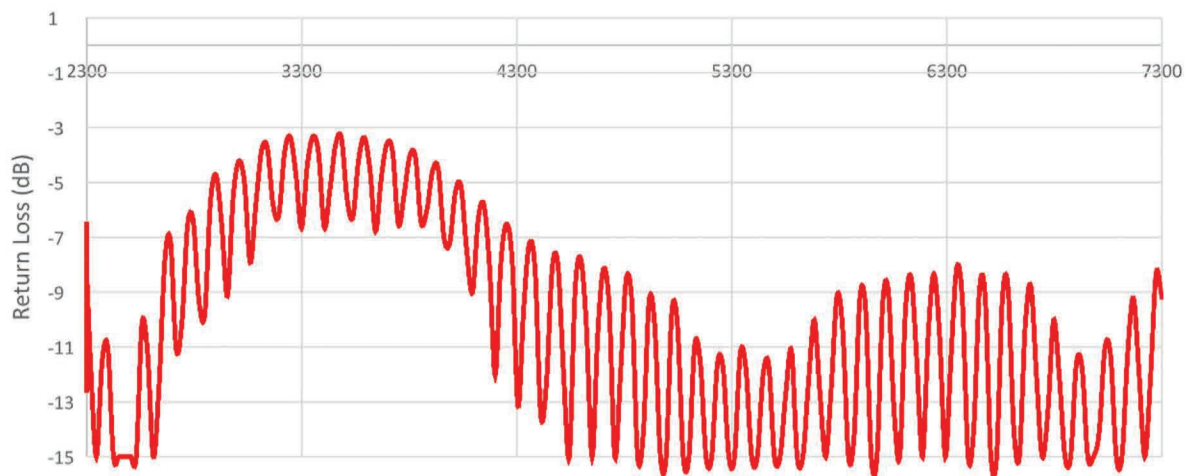


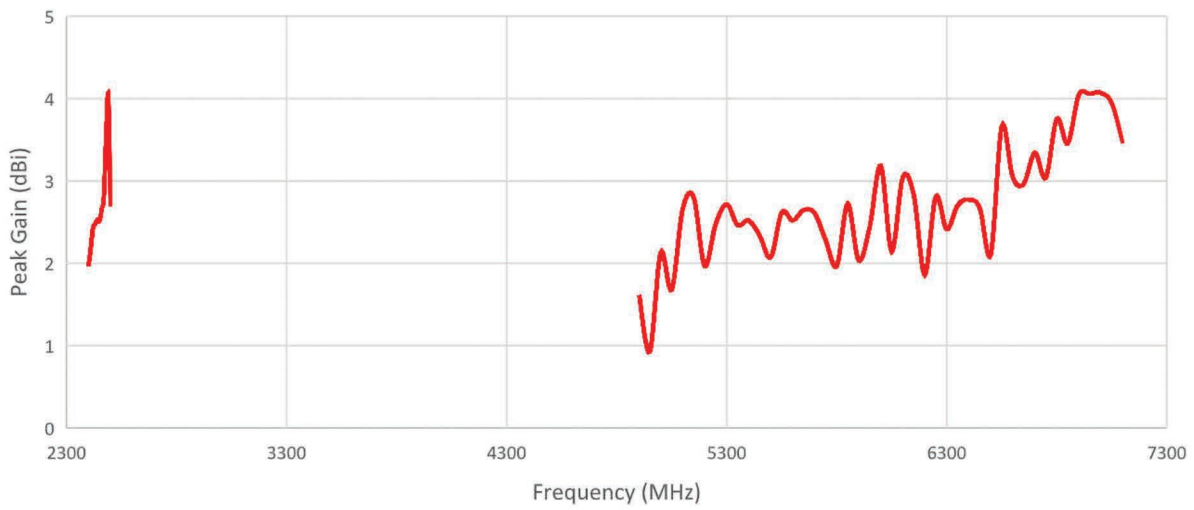
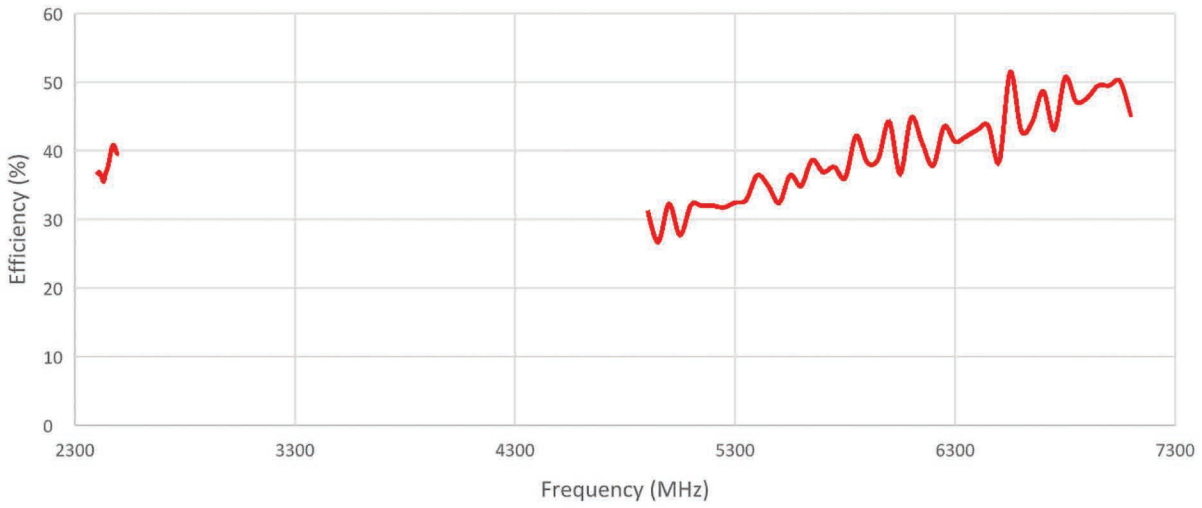




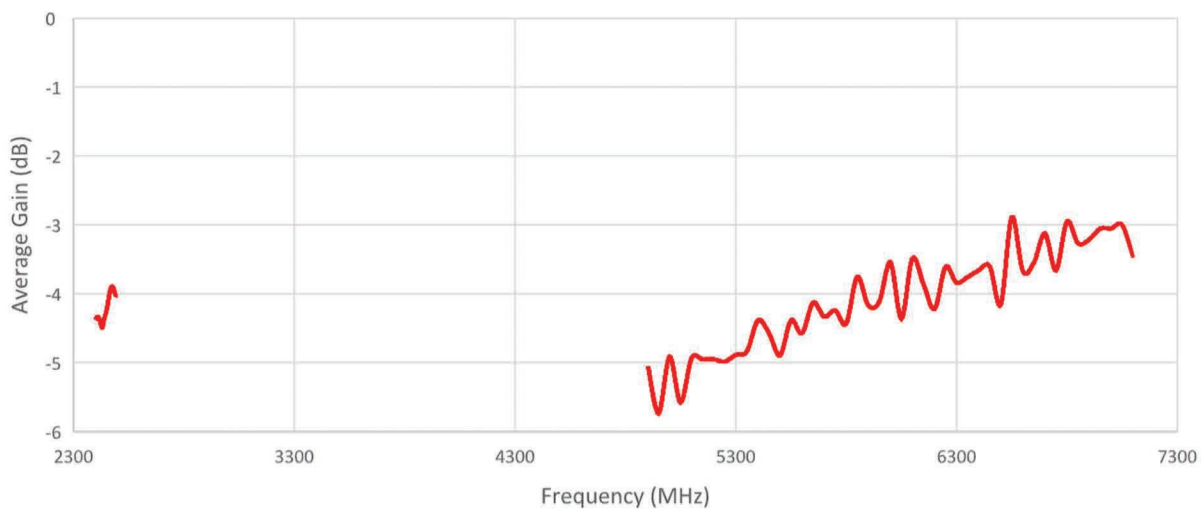
Maxtena Inc.
20310 Seneca Meadows Pkwy Suite A
Germantown, MD 20876
1-877-629-8362
info@maxtena.com
www.maxtena.com

CABLE 7: 2.4/5.0/6.0-3

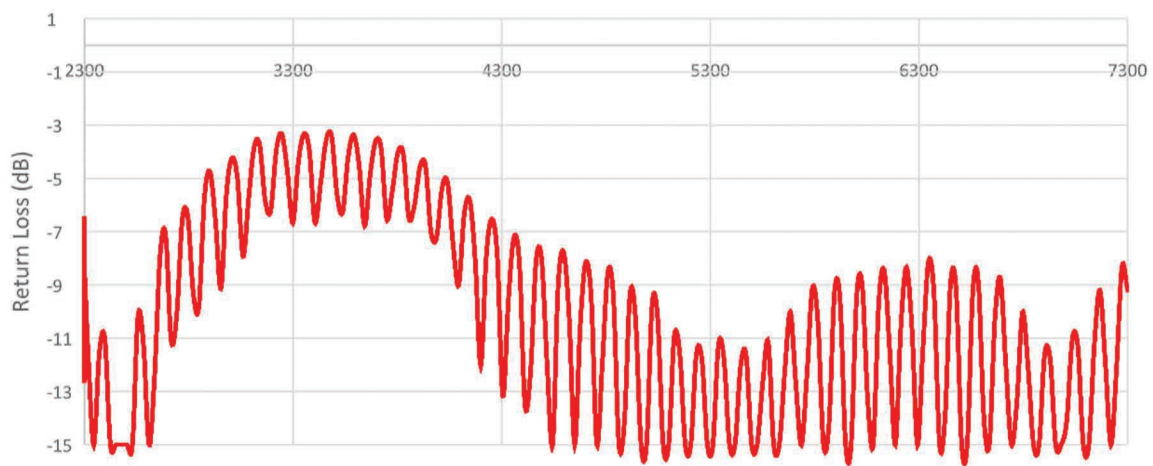


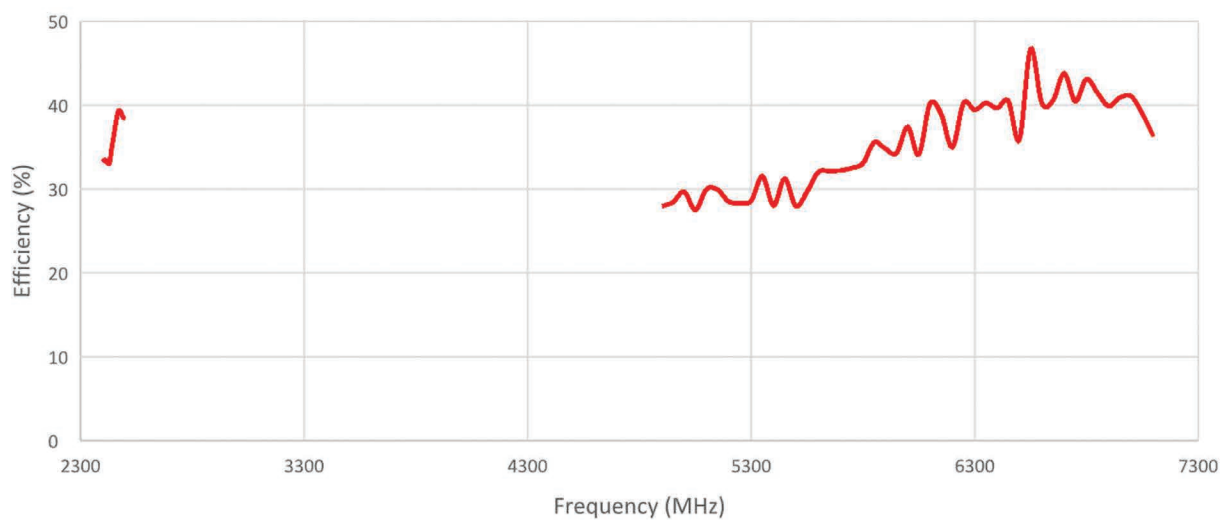
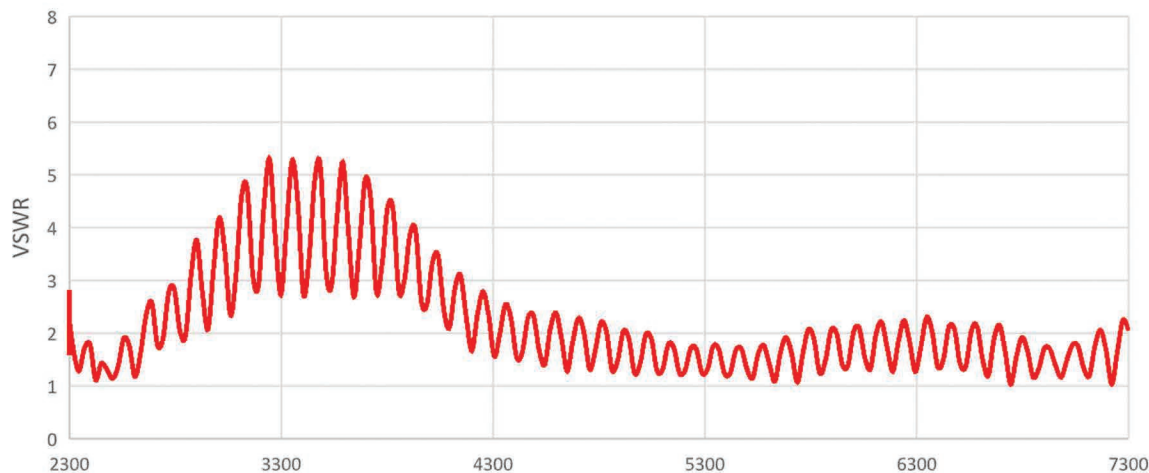


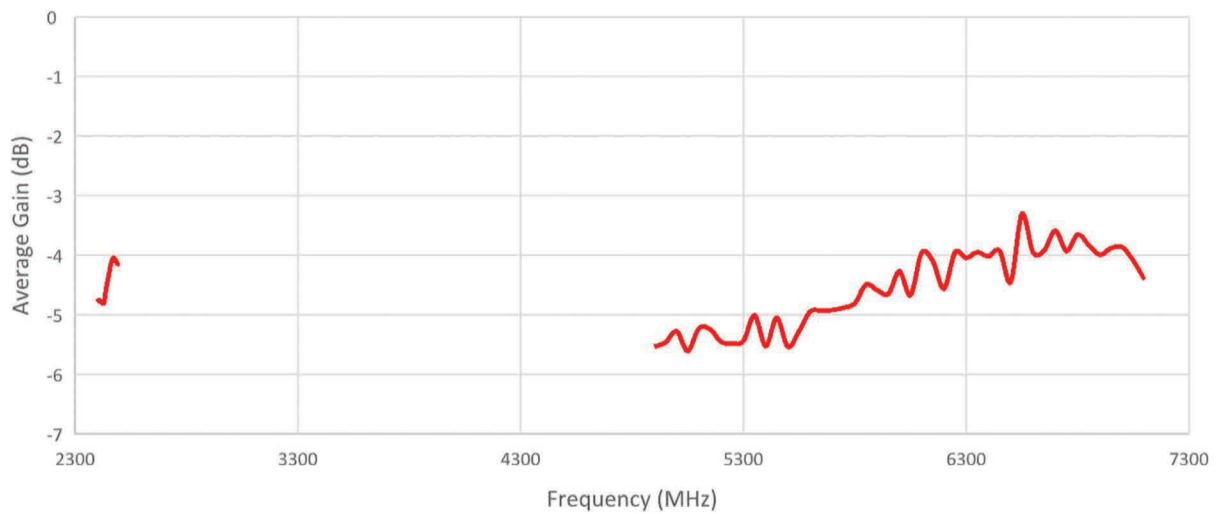
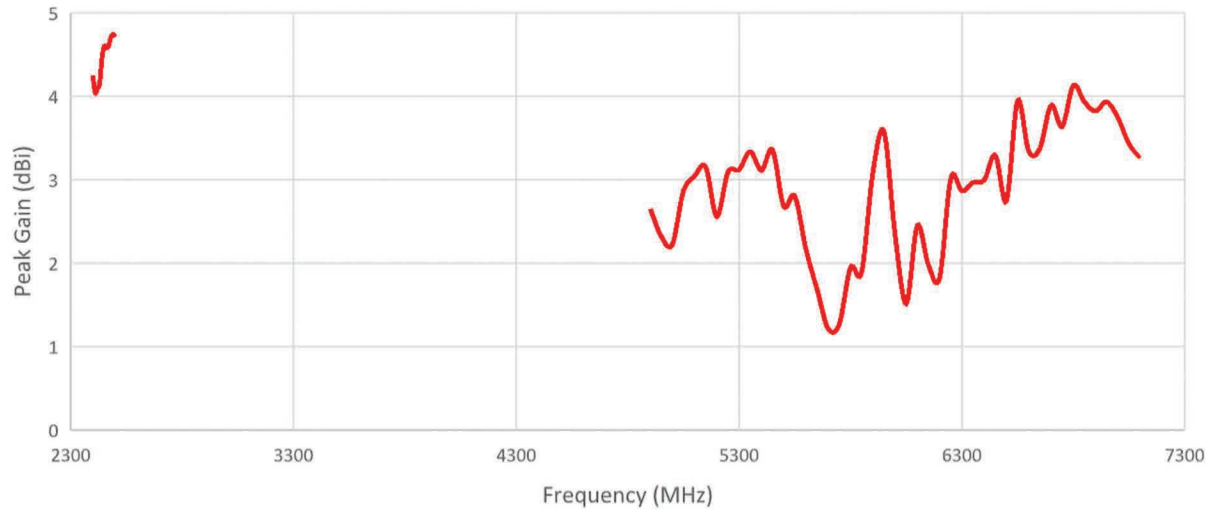
Maxtena Inc.
20310 Seneca Meadows Pkwy Suite A
Germantown, MD 20876
1-877-629-8362
info@maxtena.com
www.maxtena.com



CABLE 8: 2.4/5.0/6.0-4

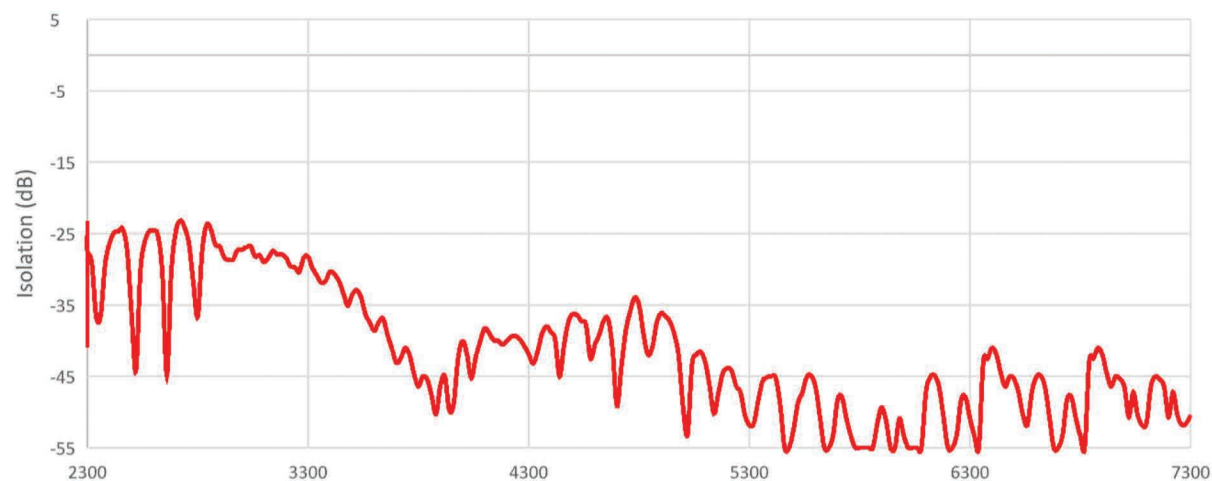




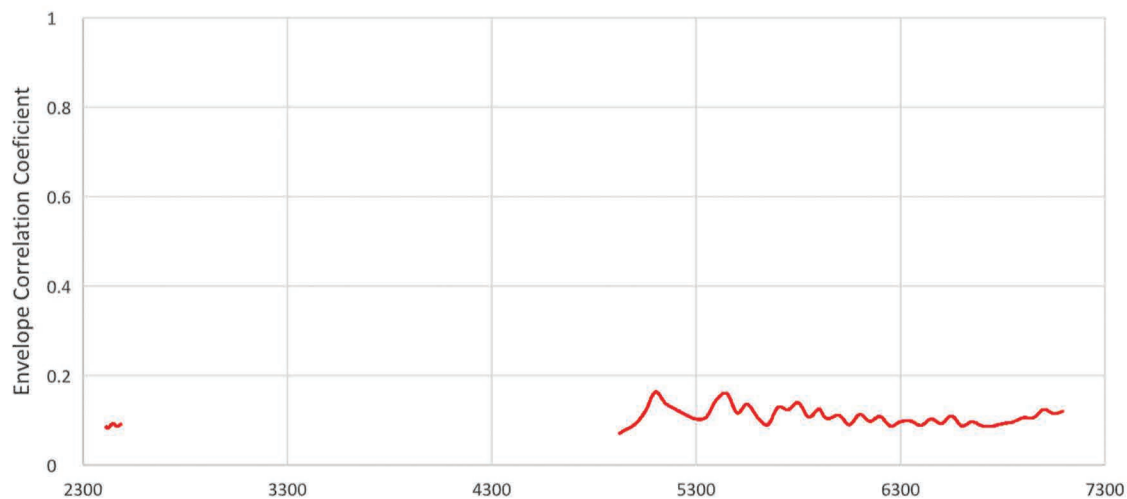


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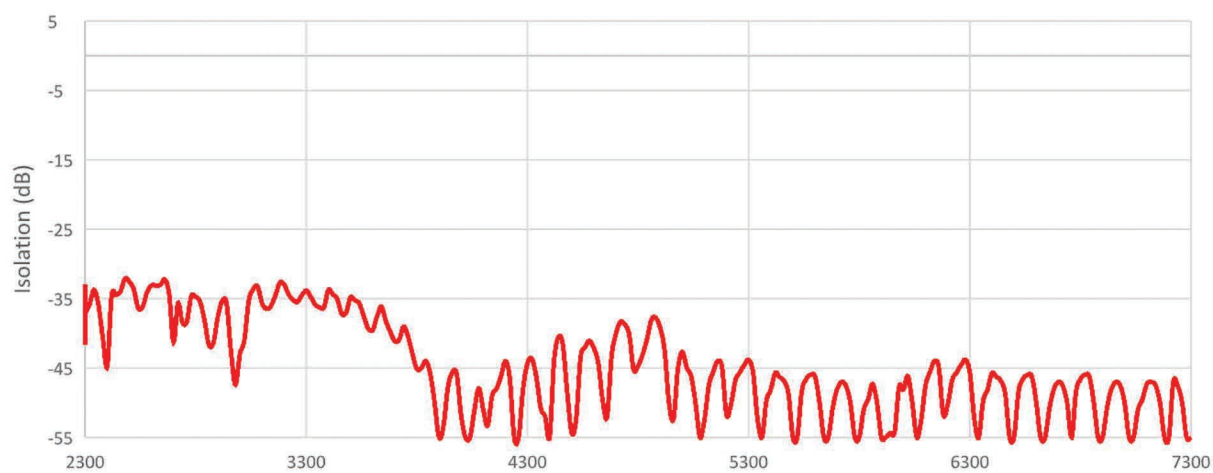
Isolation for Cable-5 and Cable-6: (2.4/5.0/6.0 GHz ISM)



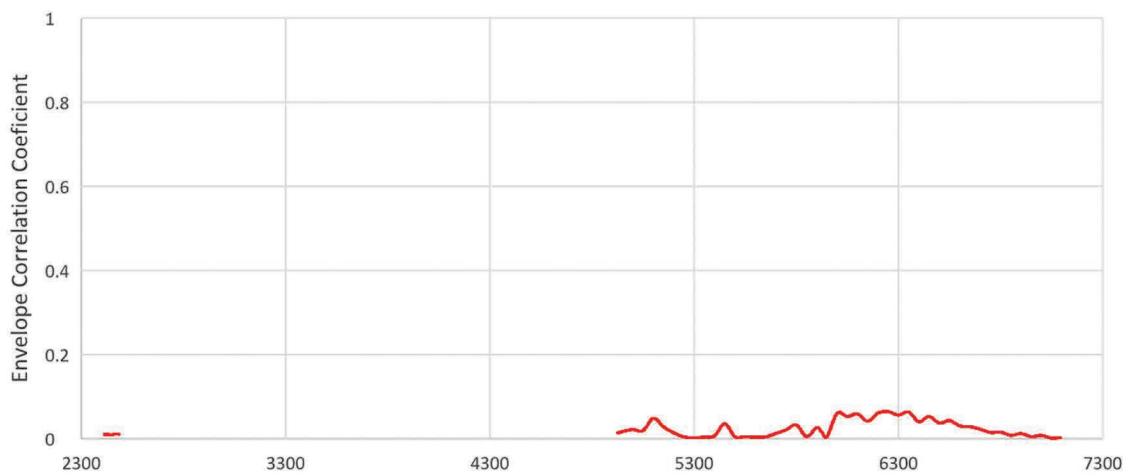
Envelope Correlation Coefficient for Cable-5 and Cable-6: (2.4/5.0/6.0 GHz ISM)



Isolation for Cables Cable 5 and Cable 7: (2.4/5.0/6.0 GHz ISM)



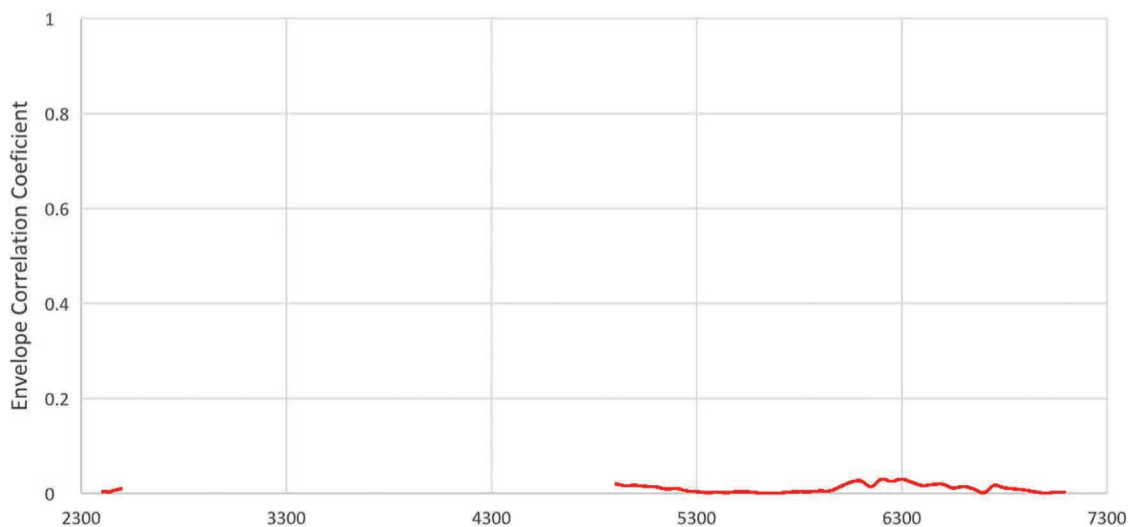
Envelope Correlation Coefficient for Cable 5 and Cable 7: (2.4/5.0/6.0 GHz ISM)



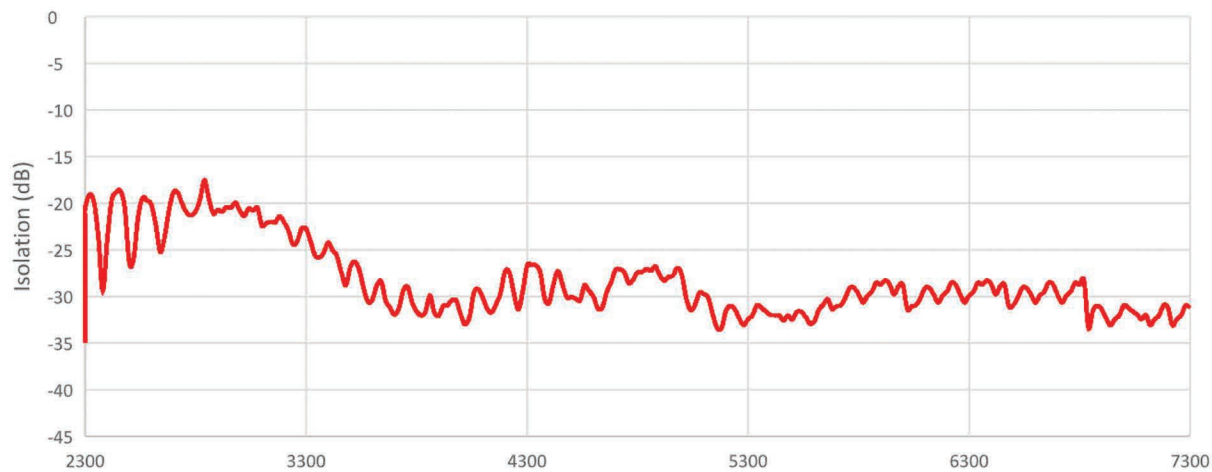
Isolation for Cables Cable 5 and Cable 8: (2.4/5.0/6.0 GHz ISM)



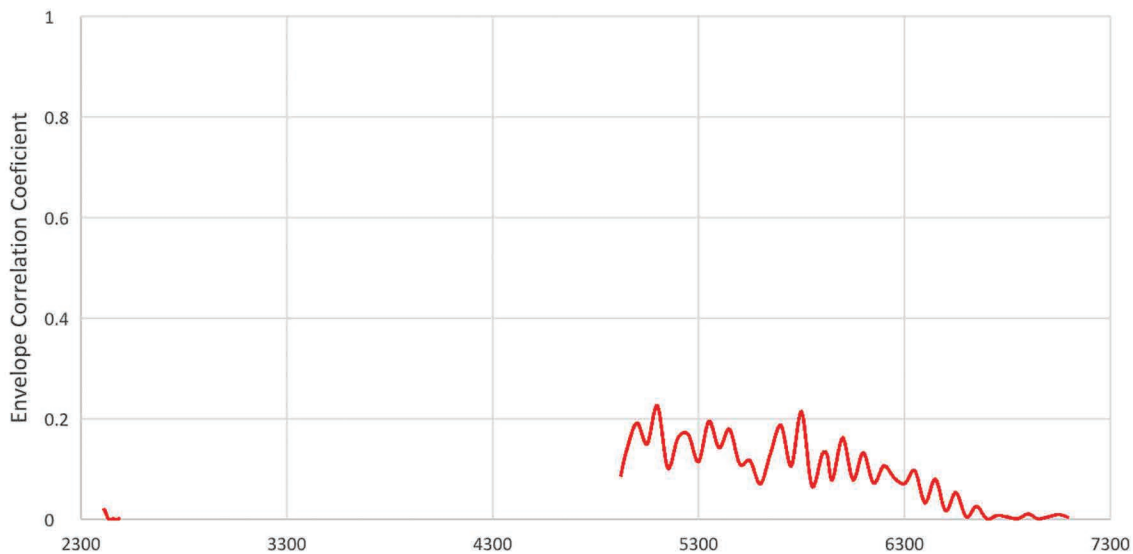
Envelope Correlation Coefficient for Cable 5 and Cable 8: (2.4/5.0/6.0 GHz ISM)



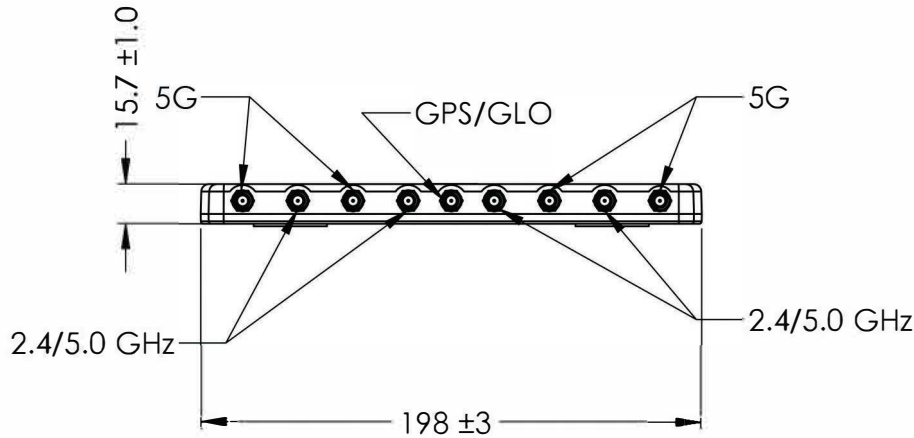
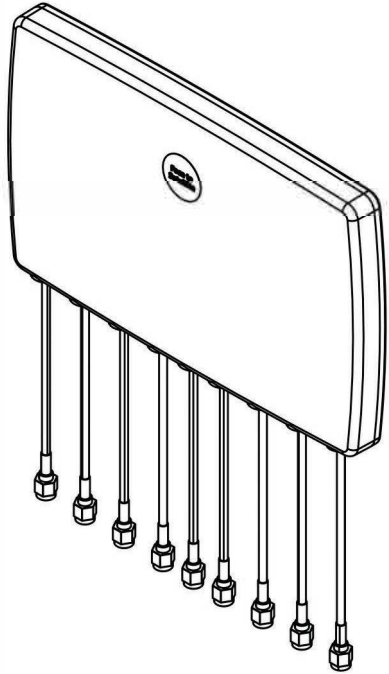
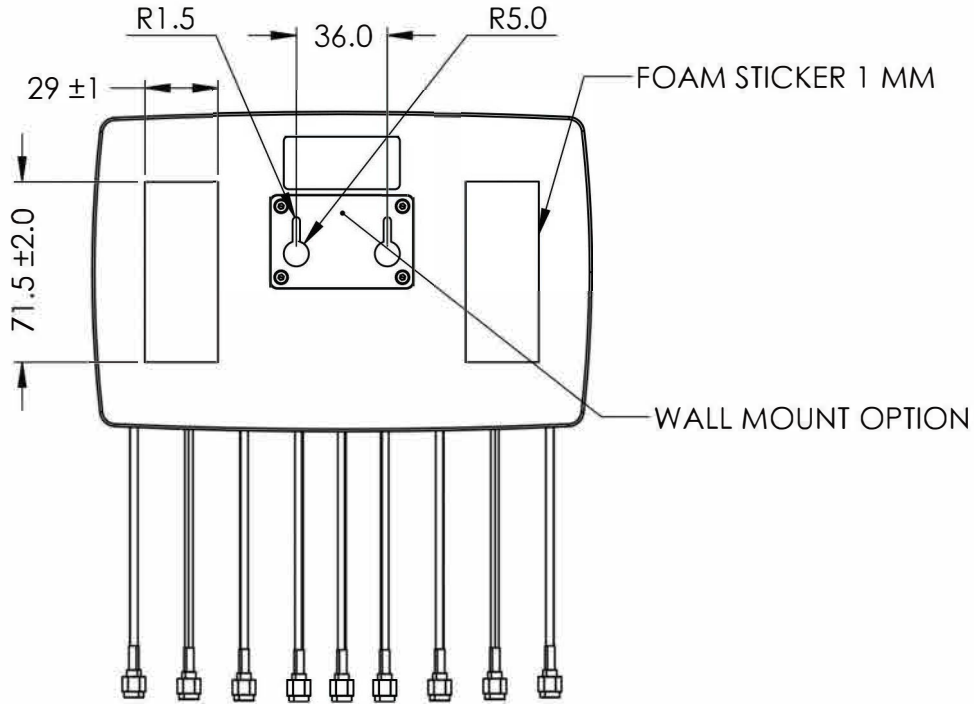
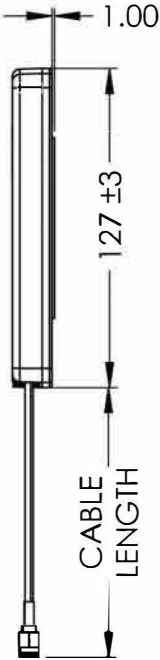
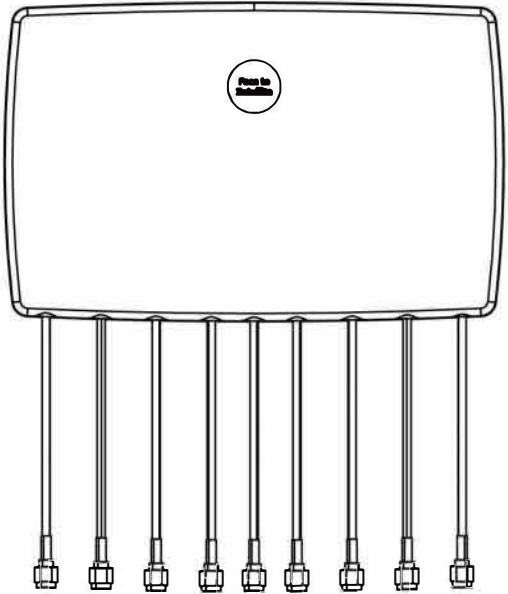
Isolation for Cables Cable 6 and Cable 7: (2.4/5.0/6.0 GHz ISM)



Envelope Correlation Coefficient for Cable 6 and Cable 7: (2.4/5.0/6.0 GHz ISM)



DRAWING REVISION HISTORY			
REV	DESCRIPTION	DATE	BY
A	INITIAL RELEASE	2024-08-26	MP



- NOTES:
- FREQUENCY:
 - CABLE 1-4: 5GNR (617-960 MHz, 1427-2690 MHz, 3300-5000 MHz AND 5150-5925 MHz)
 - CABLE 5-8: 2.4/5.0 GHz ISM (2410-2490 MHz, 4920-5925 MHz AND 5925-7125 MHz)
 - CABLE 9: GPS/GLONASS/GALILEO/QZSS (1575 -1606 MHz)
 - CUSTOMIZABLE CABLE AND CONNECTOR OPTIONS
 - MOUNTING TYPE: ADHESIVE MOUNT
 - DIMENSIONS ARE AFTER MOUNTING
 - MATERIALS:
 - RADOME: ASA UV STABLE
 - ANTENNA BASE: ABS
 - RADOME COLOR: BLACK
 - OPERATING TEMPERATURE: -40°C ~ +85°C
 - STORAGE TEMPERATURE: -40°C ~ +85°C
 - CERTIFICATIONS: IP67, IP69, CE

ITEM 100-00355-01 REVISION HISTORY			
REV	DESCRIPTION	DATE	BY
A	INITIAL RELEASE	2024-08-26	MP

100-00355-01 CONFIGURATION TABLE				
DASH NO	CABLE TYPE	CABLE LENGTH	CONNECTOR TYPE	RADOME COLOR
-01	CABLE 1-4: D302 CABLE 5-8: D302 CABLE 9: LL100	300CM	SMA MALE SMA MALE-RP SMA MALE	BLACK

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN MP	2024-08-26
TOLERANCES:		CHECKED BO	2024-08-26
FRACTIONAL ±		ENG APPR. AV	2024-08-27
ANGULAR: MACH ± .5° BEND ±		MFG APPR.	
ONE PLACE DECIMAL ± 1.0		Q.A.	
TWO PLACE DECIMAL ± .50			
INTERPRET GEOMETRIC TOLERANCING PER:		CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY.	
		DO NOT SCALE DRAWING	

MAXTENA, INC			
TITLE: 100-00355-01 MEA-9 IN 1-AM			
SIZE B	DWG. NO. 117-00818-01	REV A	
CAGE CODE: 5KQH7		SCALE: NONE	SHEET 1 OF 1

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