Country	Communication type	MB			
	Model Name	MSP-R5M-DP-RS5			
	Model Number	MSP-R5M-DP-RS5			
	Product Description	Modem			
	Operating Frequency	2G: 1710 - 1910 MHz 3G: 1710 - 1910 MHz 4G: 1710 - 1910 MHz			
Radio Frequency Information	Radio Frequency Output Power	4W			
	Antenna Type	Internal			
	Antenna Gain	Max Gain 2.15dBi Max Gain 2.15dBi Max Gain 2.15dBi Max Gain 2.15dBi			
	Antenna Model	Max Gain 2.15dBi			
	Certification Number	2G: CE-2018-0001 3G: CE-2018-0001 4G: CE-2018-0001			
Electrical Information	Input Voltage	12VDC			
	Input Current	1A			
	Input Power	12W			
Mechanical Information	Dimensions	100mm x 75mm x 25mm			
	Weight	0.2kg			
Environmental Information	Operating Temperature	-20°C ~ +70°C			
	Storage Temperature	-40°C ~ +85°C			
	Relative Humidity	5% ~ 95% (Non-condensing)			
	Ingress Protection	IP67			
Certification	Certificate	H-24724			
	Certificate				
	Certificate				
	Certificate	ANATEL: 04487-19-05487 ANATEL: 05828-21-10377 ANATEL: 04444-14444 ANATEL: 05828-21-10377			
	Certificate				
	Certificate	IC: 12ZXX-Y1234X	IC: 8058A-MM4125		
	Certificate				
	Certificate				
	Certificate				
	Certificate				
	Certificate				
	Certificate				
	Certificate	MOC DC TIP 202-A46659-20			
	Certificate	AGREE PAR L'ART MAROC Date d'agrément : 2019/ 07 _26	AGREE PAR L'ART MAROC Date d'agrément : 2020/ 09 _27		
Type Approval	Type Approval	Ofmm - TRA TA-R5-2303/16	Ofmm - TRA TA-R5-2303/16 ORAM - TRA R/2023/720		
Other Information	Other Information				
	Other Information	Complies with IMO/ISO/IEC/ITU Standards DA 107/24	Complies with IMO/ISO/IEC/ITU Standards DA 107/24	Complies with IMO/ISO/IEC/ITU Standards DA 105/24	
	Other Information	TA-2019/1098			
	Other Information	Not Exceeded 2 Hour			
Software	Software	MSP-R5M-DP-RS5 MSP-R5M-DP-RS5			
	Software				
	Software	C-AK-7TLPN3M12	CCXXxYYnnZzW		
Other Information	Other Information				
	Other Information	0000000000 0000000000 0000000000