


**PRODUCT LINE - Site Monitoring / Antenna System Monitoring**

Part Number	Product Name	Conn. Type	Freq Band	Freq MHz	DC Power Connector	Frequency Range	Power Supply
<a href="#">ASM7487-48</a>	<a href="#">700/800 MHz Antenna System Monitor, 7 40-870MH z. 36-60V DC</a>	-	700/800	746 to 870MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 746-870 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM7487</a>	<a href="#">700/800 MHz Antenna System Monitor, 7 40-870MH z. 9-36V DC</a>	-	700/800	746 to 870MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 746-870 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM7487-AC</a>	<a href="#">700/800 MHz Antenna System Monitor, 7 40-870MH z. 90-246VAC</a>	-	700/800	746 to 870MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 746-870 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM8796-48</a>	<a href="#">900 MHz Antenna System Monitor, 8 70-960MH z. 36-60V DC</a>	-	800/900	870 to 960MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 870-960 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM8796</a>	<a href="#">900 MHz Antenna System</a>	-	800/900	870 to 960MHz	Polarised 2-pin Phoenix	(Tx power and Rx level	11-36VDC, 36-60VDC or 100-240

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	<a href="#">Monitor, 8 70-960MH z, 9-36V DC</a>				connector	monitoring ) 870-960 MHz	VAC (note # 2)
<a href="#">ASM8796-AC</a>	<a href="#">900 MHz Antenna System Monitor, 8 70-960MH z, 90-246VAC</a>	-	800/900	870 to 960MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 870-960 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM3852</a>	<a href="#">UHF Antenna System Monitor, 3 80-520MH z</a>	-	UHF	380 to 520MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 380-520 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM3852-48</a>	<a href="#">UHF Antenna System Monitor, 3 80-520MH z, 36-60V DC</a>	-	UHF	380 to 520MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 380-520 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM3852-AC</a>	<a href="#">UHF Antenna System Monitor, 3 80-520MH z, 90-246VAC</a>	-	UHF	380 to 520MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 380-520 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM1317</a>	<a href="#">VHF Antenna System Monitor, 1 32-174MH z,</a>	-	VHF	132 to 174MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 132-174 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM1317-48</a>	<a href="#">VHF Antenna System Monitor, 1 32-174MH z, 36-60V DC</a>	-	VHF	132 to 174MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 132-174 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)
<a href="#">ASM1317-AC</a>	<a href="#">VHF Antenna System Monitor, 1 32-174MH z,</a>	-	VHF	132 to 174MHz	Polarised 2-pin Phoenix connector	(Tx power and Rx level monitoring ) 132-174 MHz	11-36VDC, 36-60VDC or 100-240 VAC (note # 2)

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	<a href="#">90-246VA</a> <a href="#">C</a>						