

15-7677907	16V ANTENNA			Rear roof antenna	
	Universal 60° - Passive				
Connector	DIN M	Ext. cable	L = 5,6 mt Z = 75 Ω C = 67 pF/m		
Frequency	AM = 0,15 ÷ 1,71 MHz FM = 87,5 ÷ 108 MHz			Spare rod	15-7551019 / 15-7551037
Mounting	Coachwork drilling OE: square 15x15 mm, r: 2 mm AFT: hole Ø 19 mm				

15-7677901		16V ANTENNA			Rear roof antenna	
		Universal 60° - Amplified				
Connector	ISO M		Ext. cable	L = 5,6 mt	Z = 75 Ω	C = 67 pF/m
Power Supply	AM/FM = 12V		Frequency	AM = 0,15 ÷ 1,71 MHz FM = 87,5 ÷ 108 MHz		
Consumption	AM/FM = 60 mA max		Spare rod	p/n: 7551019 / 7551037		
Mounting	Coachwork drilling	OE: square 15x15 mm, r: 2 mm	AFT: hole Ø 19 mm			

15-7677944		16V ANTENNA			Rear roof antenna	
		Universal 60° - Amplified				
Connector	DIN M		Ext. cable	L = 5,6 mt	Z = 75 Ω	C = 67 pF/m
Power Supply	AM/FM = 12V Phantom		Frequency	AM = 0,15 ÷ 1,71 MHz FM = 87,5 ÷ 108 MHz		
Consumption	AM/FM = 60 mA max		Spare rod	p/n: 7551019 / 7551037		
Mounting	Coachwork drilling		OE: square 15x15 mm, r: 2 mm	AFT: hole Ø 19 mm		

15-7677943	16V ANTENNA			Rear roof antenna	
	Universal 60° - Amplified				
Connector*	HC97 F (RAKU 2 F)	Power Supply	AM/FM = 12V Phantom		
Frequency	AM = 0,15 ÷ 1,71 MHz FM = 87,5 ÷ 108 MHz			Consumption	AM/FM = 60 mA max
Spare rod	p/n: 7551019 / 7551037	Mounting	Coachwork drilling OE: square 15x15 mm, r: 2 mm AFT: hole Ø 19 mm		

