		REV	MODIFICATIONS	DRAWN BY CHECKED		
		A	CREATION	GI GI	7/13/2011	
	Colour Frequency Range Channel Capacity Length Pattern Polarisation Input Impedance VSWR Power Rating Power Consumption Mountings (Antenna) Packed Weight	Frequency Range Channel Capacity LengthAny frequency between 2-30 MHz Infinite between 2-30 MHz, continuou With whip top: 2.55 metres (8.4 ft); wh OmnidirectionalPolarisation Input Impedance VSWRVertical; part horizontal (NVIS) possib 50Ω (nominal)VSWR Power Rating1.9:1 (typically 1.3:1) 140W PEP; maximum data 4 mins pe (maximum power 100W 4-30 MHz, 50 Static: 100mA; tuning: 2A (typical); 12 Anti-vibration mount, 12mm zinc plate long, supplied with nut and washers			whip top removed: 1.3m (4.2ft) ble er 1/2 hour at maximum power 50W 3-4 MHz, 30W 2-3 MHz) 2v DC nominal red steel stud, 30mm (1.2 in) lbs)	
	UNLESS OTHERWISE SPEC DIMENSIONS : mm ANGLES	IFIED S : d.	NEARS	ON INC.		
	CUSTOMER Nº	TITLE	Automatic tun	ing antenna	system	
	FILE N*		for multi-frequence	cy HF radio m	nobile and	
				n communica		
		SIZE			REV	
) A4	NMO-0	1-0030	A Prod. Doc.	
		SCALE : N.D			SHEET 1 of 1	
ving is the property of Nearson Inc. and is issued on the condition th	hat it is not conied or disclosed to ar	w third nart	without prior written	consent from N	earson Inc	

This drawing is the property of Nearson Inc, and is issued on the condition that it is not copied or disclosed to any third party without prior written consent from Nearson Inc.