REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
Α	CREATION	HE	HE	2/26/2013



Colour Standard is Bronze Olive, Sand Bank or Black. Option with

other colours to order

 $\begin{array}{lll} \mbox{Frequency Range} & 50 \mbox{ to } 200 \mbox{ MHz} \\ \mbox{Impedance (output)} & 50\Omega \mbox{ (nominal)} \\ \mbox{Gain} & 5dBi \mbox{ (nominal)} \\ \mbox{RF Power} & 250W \mbox{ CW 1kW PEP} \\ \end{array}$ 

VSWR 2:1

Wind Survival 160 km/h (100mph)
Connection N type coaxial connector
Polarisation Variable according to installation

Pattern Directional Boom Length 1.6m (5ft 3 in)

Mounting From end of antenna boom via short (300mm) gibbet and

right angle spigot 24mm diameter x 100mm long

Weights Antenna only 5.3 kg (11.66 lbs); antenna with gibbet and

mounting spigot 7kg (15.4 lbs); packed 9 kg (19.8 lbs)

	UNLESS OTHERWISE SPECIFIED DIMENSIONS : mm ANGLES : d.						
	CUSTOMER N°	TITLE: Directional Broadband transceiving					
	FILE N°	antenna system					
		SIZE		REV A	, 1		
		A4	NMO-01-0075		Doc.		
		SCALE : N.D.		SHEET	1 of 1		