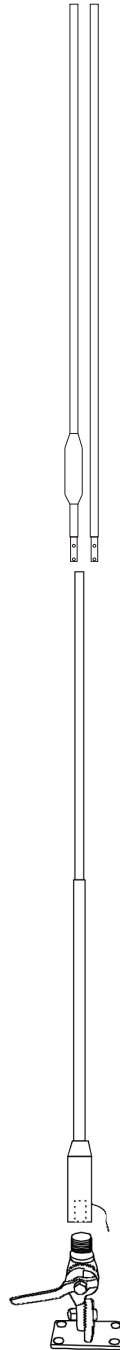


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
A	CREATION	GI	GI	1/23/2011



Colour	Black is Standard. Optional White.
HF Marine Band	2-30 MHz
Length	4.6 metres (15 ft)
Pattern	Omnidirectional
Polarisation	Vertical
Base Diameter	35mm (1.375 in)
Frequency Range	Pre-tuned to frequency, or unloaded 2-30 MHz with suitable ATU
Wind Loading	3.5 kg at 100 km/h (7.7 lbs at 60 mph) 5.9 kg at 130 km/h (13 lbs at 81 mph)
Power Capability	500W PEP for unloaded top sections, 300W PEP for normal loaded top sections; higher power to order
Mountings	A nylon insulator mated to an adjustable angle, stainless steel alloy mount via a threaded 25.4mm (1 in) 14TPI stainless steel stud (supplied) and 4 x 6.4mm (¼ in) countersunk head screws (not supplied). May be cabin side or deck mounted.
Connection	Silicone insulated flexible cable tail 2m long (6.5 ft) 56/0.3 tinned copper; length should not exceed that provided for correct operation on the higher frequencies
Packed Weight	3 kg (6.6 lbs) with mountings

UNLESS OTHERWISE SPECIFIED DIMENSIONS : mm ANGLES : d.		NEARSON INC.	
CUSTOMER N°	TITLE :	Marine antenna for vessels	
FILE N°			
	SIZE	NMO-01-0013	REV
	A4		A
SCALE : N.D.			SHEET 1 of 1