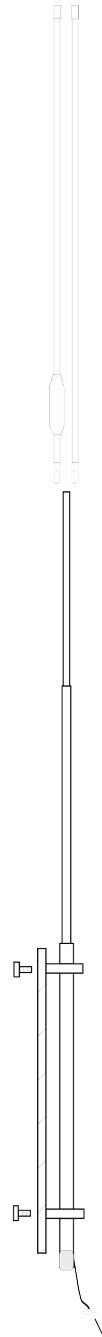


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
A	CREATION	GI	GI	1/23/2011



Colour	Standard is Black. Optional White.
HF Marine Band	2-30 MHz
Length	5.5 metres (18 ft)
Pattern	Omnidirectional
Polarisation	Vertical
Base Diameter	23mm (0.875 in)
Frequency Range	Pre-tuned to frequency or frequencies required, or unloaded 2-30 MHz with suitable ATU
Wind Loading	4.9 kg at 100 km/h (10.8 lbs at 60 mph) 8.3 kg at 130 km/h (18.3 lbs at 81 mph)
Power Capability	800W PEP for unloaded top sections, 600W PEP for normal loaded top sections; 400W PEP for trapped top sections; higher power to order
Mounting	Two 63mm (2.5 in) nylon clamp type insulators, 35mm (1.375 in) diameter, threaded to take 3/8 inch UNC Whitworth bolt (not supplied). Minimum insulator spacing not less than 60cm (2 ft)
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	4 kg (8.8 lbs) with mountings

UNLESS OTHERWISE SPECIFIED DIMENSIONS : mm ANGLES : d.		NEARSON INC.					
CUSTOMER N°	FILE N°	TITLE : Marine antenna for vessels over					
		SIZE A4	NMO-01-0018				
		SCALE : N.D.		<table border="1"> <tr> <td>REV A</td> <td>Prod.</td> <td>Doc.</td> </tr> <tr> <td colspan="3" style="text-align: center;">SHEET 1 of 1</td> </tr> </table>	REV A	Prod.	Doc.
REV A	Prod.	Doc.					
SHEET 1 of 1							