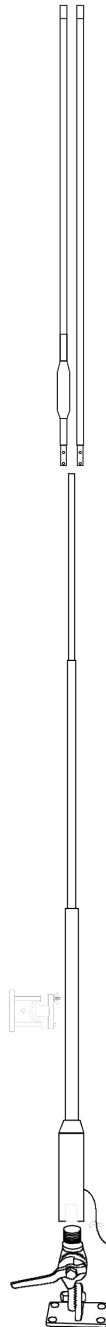


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
A	CREATION	GI	GI	1/23/2011



Colour	Standard is Black. Optional White.
HF Marine Band	2-30 MHz
Length	5.5 metres (18 ft)
Pattern	Omnidirectional
Polarisation	Vertical
Base Diameter	35mm (1.375 in): insulator
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	A nylon insulator mated to an adjustable angle, stainless steel 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. Gate end (opening) sidemount above. Minimum mount spacing 60cm (2ft).
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°	TITLE :	HF antenna for vessels							
FILE N°									
	SIZE	NMO-01-0017							
	A4								
SCALE : N.D.		<table border="1" style="width: 100%;"> <tr> <td>REV</td> <td></td> </tr> <tr> <td>A</td> <td></td> </tr> <tr> <td>Prod.</td> <td>Doc.</td> </tr> </table>		REV		A		Prod.	Doc.
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		SHEET 1 of 1							