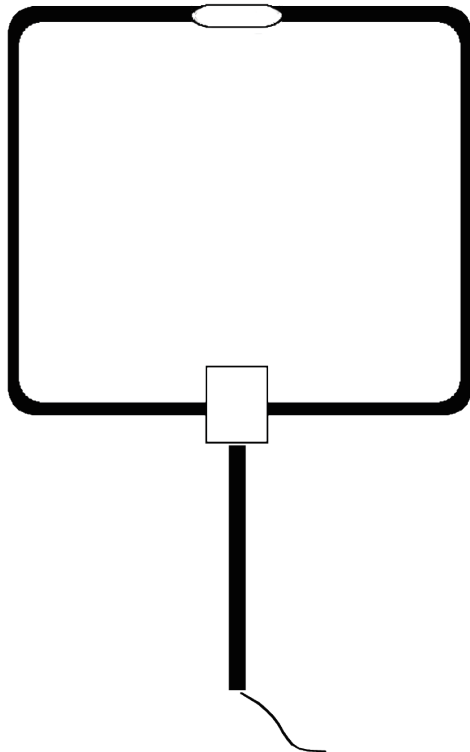


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DATE
A	CREATION	GI	GI	7/13/2011



Colour	Black
MF Broadcast Band Loop	530-1660 KHz 12.5mm (0.5 in) dia. tubing formed into 600mm (24 in) square loop
Pattern	Figure 8 with maxima in plane of loop and minima at 90° to plane of loop. Pattern applies to vertically polarised waves only and may be modified by signals having horizontally polarised or skywave component.
Polarisation	Vertical
Frequency Range	May be easily tuned on site to any specified single frequency within the range 530-1650
Impedance	50 - 75Ω
Wind Loading	1.95 kg at 100 km/h (4.3 lbs at 60 mph) 3.5 kg at 130 km/h (7.6 lbs at 81 mph)
Mountings	20mm (0.8 in) dia x 760mm (30 in) long tube with rubber blocks and galvanised saddles
Connection	Terminals for small diameter 75Ω RF type coaxial cable
Packed Weight	2.5 kg (5.5 lbs)

UNLESS OTHERWISE SPECIFIED DIMENSIONS : INCH ANGLES : d.		<b>NEARSON INC.</b>					
CUSTOMER N°	FILE N°	TITLE : For directional MF broadcast reception					
		SIZE A4	<b>NMO-01-0063</b>				
		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							