

25 way D-type solder plug

To pin 23

White Core

To pin 1

Drain wire

Outside view of BNC

The diagram shows a yellow rectangular component labeled '25 way D-type solder plug'. It has two circular ports on the left side. A line connects the top port to 'To pin 23' and 'White Core'. A line connects the bottom port to 'To pin 1' and 'Drain wire'. The component has a grid of 25 pins numbered 1 to 25. A line connects the top-right pin (pin 13) to 'To pin 23'. A line connects the bottom-left pin (pin 1) to 'To pin 1'. Below the component, a circular inset shows the 'Outside view of BNC' with a yellow dot in the center.



Rev No		DRF No	Date Drg	Drg By	Appd By	Material: <i>N/A</i>	Hansford Sensors <i>Excellence in Vibration Monitoring</i> Hansford Sensors Ltd Artisan, Hillbottom Road Sands Industrial Estate High Wycombe Bucks HP12 4HJ				 Do Not Scale		Description: Cable Assembly For Microlog 25 D-Type To BNC Plug With Coily Cable			
A		Release	08/02/12	MJS	MAB	Tolerances Unless Stated 0 or 0.0 ±0.5 0.00 ±0.15 Angle ±5°	All Dimensions in mm Unless Otherwise Stated				Drawing No: HS-AC003					
							Scale: 2 : 1				Form Number: QF024 Issue 3					
1		2		3		4		5		6		7		8		