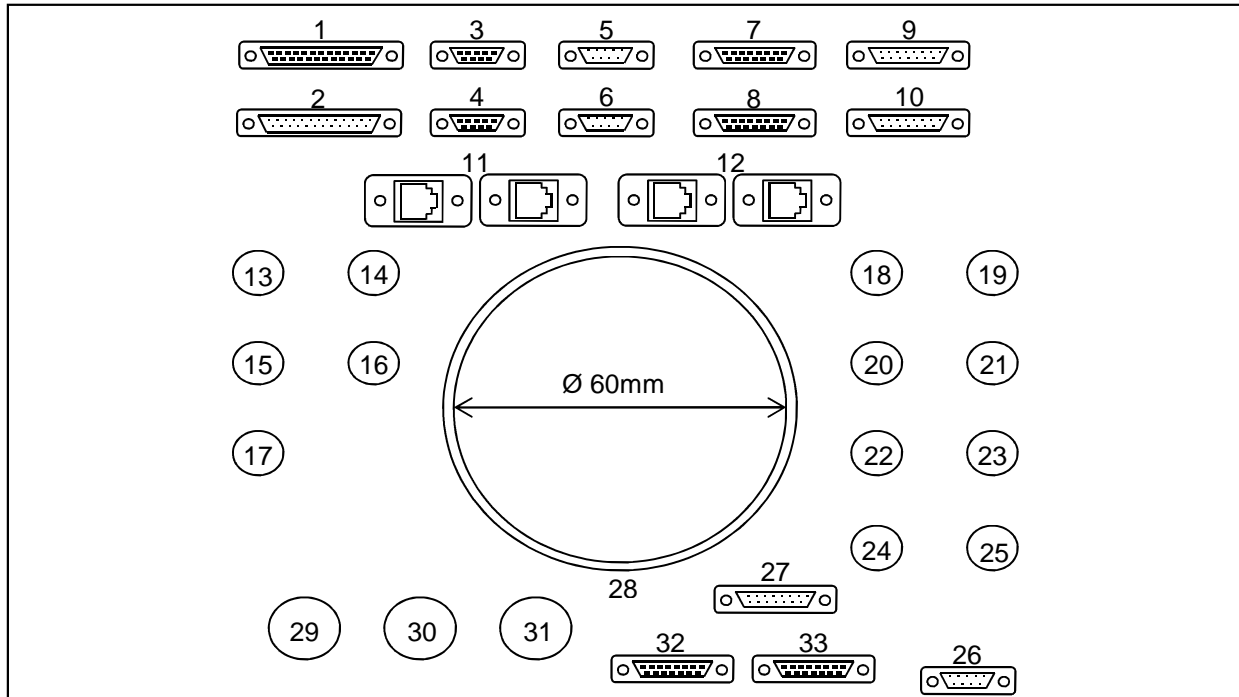


**EMC Interface Connection Panel Site M****QMF17b Issue 09**

The following information is to enable your equipment to be connected to our test chambers. Please provide any leads from your product, with connectors that will interface with the panel below:



Number	Type	Inside Chamber	Outside Chamber
1	25 Way D Type	Male	Female
2	25 Way D Type	Female	Male
3	9 Way D Type	Male	Female
4	9 Way D Type	Male	Female
5	9 Way D Type	Female	Male
6	9 Way D Type	Female	Male
7	15 Way D Type	Male	Female
8	15 Way D Type	Male	Female
9	15 Way D Type	Female	Male
10	15 Way D Type	Female	Male
11	2x CAT 5E	RJ45 Jack	RJ45 Jack
12	2x CAT 5E	RJ45 Jack	RJ45 Jack
13 - 16	BNC	Female	Female
17	BNC (75 Ohm)	Female	Female
18 - 23	BNC	Female	Female
24 - 25	BNC (Isolated)	Female	Female
26	9 Way D Type	Female	Male
27	15 Way D Type	Female	Male
28	Wave guide aperture	Dimensions: 60mm Diameter	
29 - 31	N Type	RN use only	
32 - 33	D Type	RN use only	

**Waveguide**

All leads passed through the waveguide may be ferrite clamped to prevent RF from entering the screened chamber.

**Connector Terminals**

All "D" connectors are filtered so as not to take any form of RF into the screened chamber.

**Signal Leads**

All signal leads must be 7m(or greater) in length from your equipment to the Interface Panel, and 2m(or greater) from Interface Panel to the support equipment outside the chamber.