

MMS/MMT

MEASUREMENT CABLE ASSEMBLIES AND TOOLING

MEASUREMENT CABLE ASSEMBLIES



FIG. 1

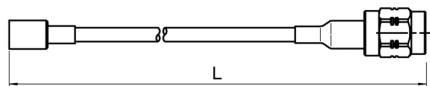
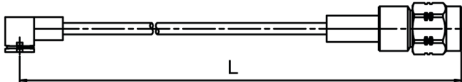
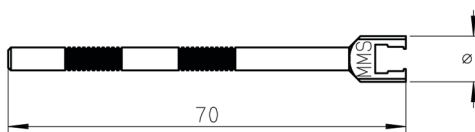
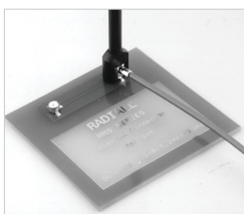


FIG. 2



SERIES	CABLE GROUP	CABLE GROUP DIA.	PART NUMBER	FIG.	COMPOSITION	LENGTH L (MM)
MMS ^[1]	RG178 / RG196	2/50/S	ST284 007 013	1	ST209 080 500 + ST291 145 007 + ST124 069 120	150
MMT	RD316	2.6/50/D	ST284 024 071	2	ST210 158 010 + ST291 185 067 + ST124 072 220	200

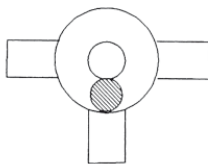
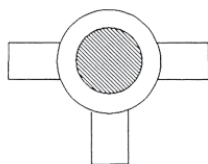
EXTRACTION TOOL ^[2]



SERIES	PART NUMBER
MMS	ST282 868 100
MMT	ST282 868 040

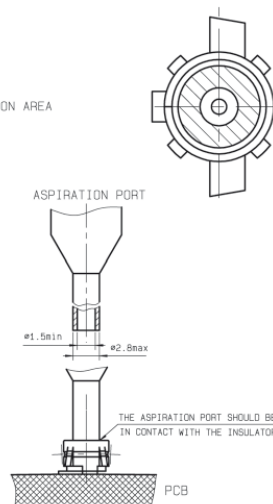
PROCEDURE FOR USE OF SMT NOZZLE FOR RECEPTACLE

Ø OF NOZZLE > 1.2 MM
SUCTION WITH THE CENTRAL CONTACT HOLE.



Ø OF NOZZLE < 1.2 MM
SUCTION WITH INSULATOR.

ASPIRATION AREA



Notes

- Both cable assemblies are equipped with a straight MMS plug with a sliding interface to allow 500 matings and a SMA connector.
- Materials and finish: black anodized aluminium. The anodization allows the electric insulation and protects from the oxidization.