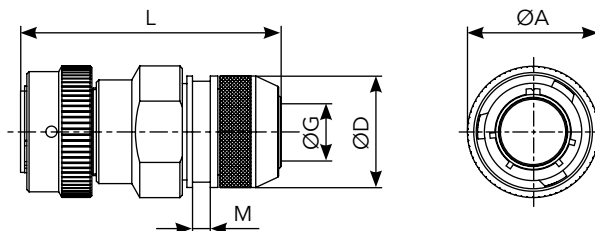


Environmental connectors

Shielded plug with removable straight backshell for screen termination and heatshrink sleeving

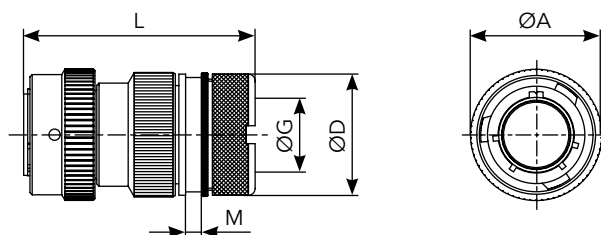
Cross reference

36 G	
36 RG	VG 95328 M



Shell size	Part numbers		L max		A max	D max	G max	M max
	solder contacts	crimp contacts	solder	crimp				
8	851 36 G 8 .. P _S . 50..	851 36 RG 8 .. P _S . 50..	54.00		19.05	16.30	7.45	3.60
10	851 36 G 10 .. P _S . 50..	851 36 RG 10 .. P _S . 50..	54.00		21.80	18.30	10.30	3.60
12	851 36 G 12 .. P _S . 50..	851 36 RG 12 .. P _S . 50..	54.00		26.15	22.30	13.20	3.60
14	851 36 G 14 .. P _S . 50..	851 36 RG 14 .. P _S . 50..	54.00		29.35	25.30	16.50	3.60
16	851 36 G 16 .. P _S . 50..	851 36 RG 16 .. P _S . 50..	54.00		32.50	28.30	19.35	3.60
18	851 36 G 18 .. P _S . 50..	851 36 RG 18 .. P _S . 50..	54.00		35.30	32.30	21.60	3.60
20	851 36 G 20 .. P _S . 50..	851 36 RG 20 .. P _S . 50..	58.00		38.85	34.30	24.80	3.60
22	851 36 G 22 .. P _S . 50..	851 36 RG 22 .. P _S . 50..	58.00		42.05	38.30	27.90	3.60
24	851 36 G 24 .. P _S . 50..	851 36 RG 24 .. P _S . 50..	58.00		45.10	41.30	31.00	3.60

Shielded plug with removable straight backshell for screen termination and heatshrink sleeving (38 & 42 suffix)



Shell size	Part numbers		L max		A max	D max	G max	M max
	solder contacts	crimp contacts	solder	crimp				
8	851 36 T 8 .. P _S . 50.. 38 42	851 36 RT 8 .. P _S . 50..	51.60		19.05	18.25	7.45	3.70
10	851 36 T 10 .. P _S . 50.. 38 42	851 36 RT 10 .. P _S . 50..	51.60		21.80	20.25	9.00	3.70
12	851 36 T 12 .. P _S . 50.. 38 42	851 36 RT 12 .. P _S . 50..	51.60		26.15	24.75	13.30	3.70
14	851 36 T 14 .. P _S . 50.. 38 42	851 36 RT 14 .. P _S . 50..	51.60		29.35	27.75	16.50	3.70
16	851 36 T 16 .. P _S . 50.. 38 42	851 36 RT 16 .. P _S . 50..	51.60		32.50	30.05	18.50	3.70
18	851 36 T 18 .. P _S . 50.. 38 42	851 36 RT 18 .. P _S . 50..	52.00		35.30	34.15	21.90	3.70
20	851 36 T 20 .. P _S . 50.. 38 42	851 36 RT 20 .. P _S . 50..	53.90		38.85	37.25	25.10	3.70
22	851 36 T 22 .. P _S . 50.. 38 42	851 36 RT 22 .. P _S . 50..	53.90		42.05	40.45	28.20	3.70
24	851 36 T 24 .. P _S . 50.. 38 42	851 36 RT 24 .. P _S . 50..	53.90		45.10	43.65	31.40	3.70

Note: all dimensions are in mm