

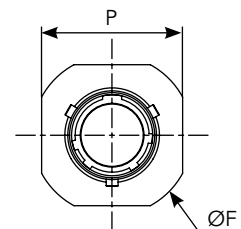
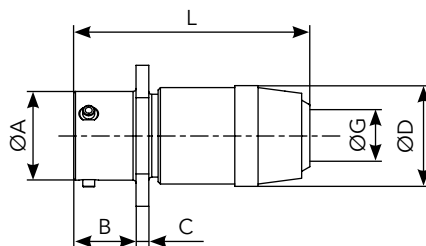
Environmental connectors

Cable in line receptacle with straight sealing gland backshell

Cross reference

01 J

HE 301 B 01 J



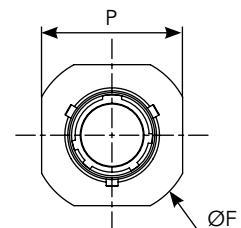
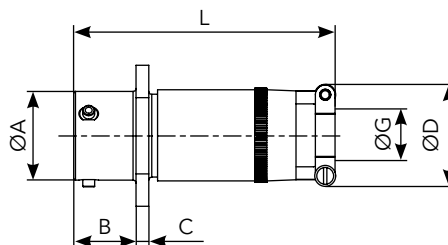
Shell size	Part numbers		L max		A	B max	C max	D max	F max	G max		P max
	solder contacts	crimp contacts	solder	crimp						min	max	
8	851 01 J 8.. P _S . 50..	-	47.60	-	12.03	10.60	2.10	14.40	24.24	5.02	5.84	20.99
10	851 01 J 10.. P _S . 50..	-	47.60	-	15.01	10.60	2.10	17.60	27.44	5.94	6.76	24.19
12	851 01 J 12.. P _S . 50..	-	48.70	-	19.07	10.60	2.10	21.10	29.79	9.34	10.16	26.54
14	851 01 J 14.. P _S . 50..	-	53.50	-	22.25	10.60	2.10	24.40	32.10	11.32	12.14	28.89
16	851 01 J 16.. P _S . 50..	-	59.00	-	25.42	10.60	2.10	27.60	34.59	14.73	15.55	31.29
18	851 01 J 18.. P _S . 50..	-	65.00	-	28.60	10.60	2.10	30.80	36.94	16.00	16.82	33.69
20	851 01 J 20.. P _S . 50..	-	79.10	-	31.77	13.85	2.65	34.10	40.15	16.89	17.71	36.89
22	851 01 J 22.. P _S . 50..	-	80.00	-	34.95	13.85	2.65	37.30	42.24	17.78	18.60	40.00
24	851 01 J 24.. P _S . 50..	-	90.00	-	38.12	14.70	2.65	40.50	46.44	20.34	21.16	43.29

Cable in line receptacle with straight sealing gland and cable clamp backshell

Cross reference

01 JC

HE 301 B 01 J



Shell size	Part numbers		L max		A	B max	C max	D max	F max	G		P max
	solder contacts	crimp contacts	solder	crimp						min	max	
8	851 01 JC 8.. P _S . 50..	-	57.68	-	12.03	10.60	2.10	19.90	24.24	5.02	5.84	20.99
10	851 01 JC 10.. P _S . 50..	-	57.68	-	15.01	10.60	2.10	21.50	27.44	5.94	6.76	24.19
12	851 01 JC 12.. P _S . 50..	-	61.24	-	19.07	10.60	2.10	25.00	29.79	9.34	10.16	26.54
14	851 01 JC 14.. P _S . 50..	-	66.01	-	22.25	10.60	2.10	27.80	32.10	11.32	12.14	28.89
16	851 01 JC 16.. P _S . 50..	-	74.75	-	25.42	10.60	2.10	29.40	34.59	14.73	15.50	31.29
18	851 01 JC 18.. P _S . 50..	-	80.57	-	28.60	10.60	2.10	35.30	36.94	16.00	16.82	33.69
20	851 01 JC 20.. P _S . 50..	-	91.69	-	31.77	13.85	2.65	35.30	40.15	16.89	17.71	36.89
22	851 01 JC 22.. P _S . 50..	-	95.66	-	34.95	13.85	2.65	41.10	42.24	17.78	18.60	40.00
24	851 01 JC 24.. P _S . 50..	-	101.22	-	38.12	14.70	2.65	42.40	46.44	20.34	21.16	43.29

Note: all dimensions are in mm