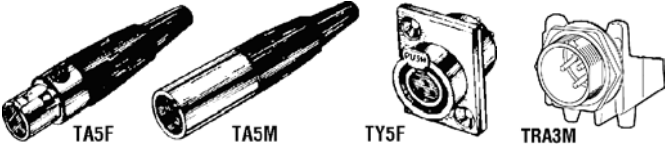


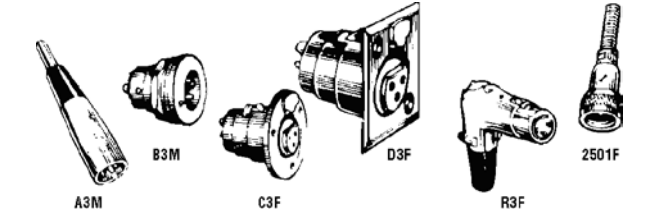
Male and Female Tini Q-G® Miniature Connectors



Similar to the standard Q-G® Connectors plugs and receptacles offer up to 5 contacts. Neoprene cable strain relief. Die cast or precision machined with nickel finish. Receptacles mate with all miniature connectors.

Stock No.	Mfr.'s Type	Description	EACH	
			1-9	10-24
932-1200	TA3F	Connector, female plug 3 contacts	5.96	5.27
932-1201	TA3FL	Connector, female plug, large flex relief, 3 contacts	6.31	5.57
932-1202	TA4F	Connector, female plug 4 contacts	6.30	5.68
932-1203	TA4FL	Connector, female plug, large flex relief, 4 contacts	10.19	9.18
932-1204	TA5F	Connector, female plug 5 contacts	6.86	6.19
932-1205	TA5FL	Connector, female plug, large flex relief, 5 contacts	7.25	6.53
932-1206	TA3M	Connector, male plug 3 pins	6.05	5.35
932-1207	TA3ML	Connector, male plug, large flex relief, 3 pins	5.29	4.68
932-1208	TA4M	Connector, male plug 4 pins	7.06	6.24
932-1209	TA4ML	Connector, male plug, large flex relief, 4 pins	6.35	5.73
932-1210	TA5M	Connector, male plug 5 pins	7.17	6.46
932-1211	TA5ML	Connector, male plug, large flex relief, 5 pins	8.35	7.52
932-1212	TY3F	Connector, female panel receptacle 3 contacts	7.42	6.68
932-1213	TY4F	Connector, female panel receptacle 4 contacts	9.77	8.80
932-1214	TY5F	Connector, female panel receptacle 5 contacts	8.76	7.96
932-1215	TB3M	Connector, male panel receptacle 3 pins	6.23	5.49
932-1216	TB4M	Connector, male panel receptacle 4 pins	7.21	6.49
932-1217	TB5M	Connector, male panel receptacle 5 pins	8.57	7.71
932-1218	TRA3M	Connector, male right angle PC mount receptacle 3 pins	6.06	5.46

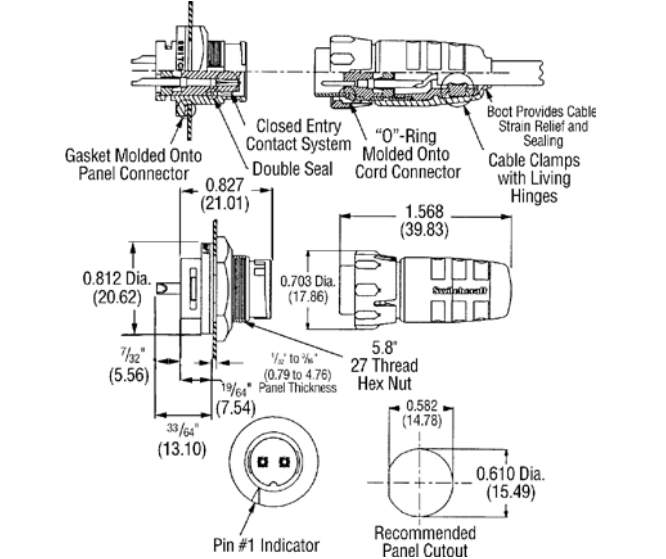
Male and Female Q-G® Audio Connectors



Plugs and receptacles offer up to 5-contact versatility by means of up to four circuit contacts plug electrically integrated ground terminal on shell. Neoprene cable strain relief bushing keyed to shell; ribbed for easy access to male plugs. Die-cast zinc alloy with satin-nickel finish. Receptacles will mate with all standard audio connectors. Right angle configuration reduces "cable clutter."

Stock No.	Mfr.'s Type	Description	EACH	
			1-9	10-24
932-1027	A3F	Connector, female plug 3 contacts	4.29	3.80
932-1028	A3FB	Connector, female plug 3 contacts (black)	4.87	4.30
932-1029	A3M	Connector, male plug 3 pins	3.58	3.16
932-1030	A3MB	Connector, male plug 3 pins (black)	4.31	3.86
932-0008	B3F	Connector, female panel receptacle with spanner nut 3 pins	12.29	11.18
932-0009	B3M	Connector, male panel receptacle with locknut 3 pins	7.53	6.78
932-0011	C3F	Connector, female panel receptacle, 3 contacts	7.17	6.45
932-0012	C3M	Connector, male panel receptacle, 3 pins	6.27	5.65
932-1044	D3F	Connector, female panel receptacle, 3 contacts	5.48	4.85
932-0016	D3M	Connector, male panel receptacle, 3 pins	4.07	3.59
932-0160	R3F	Connector, right angle female plug, 3 contacts	15.78	14.34
932-0161	R3M	Connector, right angle male plug, 3 pins	13.25	11.22
932-1040	A4F	Connector, female plug 4 contacts	6.78	5.99
932-1041	A4M	Connector, male plug 4 pins	4.10	3.62
932-0044	C4F	Connector, female panel receptacle, 4 contacts	9.06	8.16
932-0045	C4M	Connector, male panel receptacle, 4 pins	5.54	4.90
932-0037	D4F	Connector, female panel receptacle, 4 contacts	8.98	8.08
932-0038	D4M	Connector, male panel receptacle, 4 pins	5.68	5.01
932-0017	A5F	Connector, female plug 5 pins	9.56	8.60
932-0018	A5M	Connector, male plug 5 pins	7.59	6.27
932-0046	C5F	Connector, female panel receptacle, 5 contacts	14.35	13.05
932-0047	C5M	Connector, male panel receptacle, 5 pins	9.59	8.63
932-1045	2501F	Connector, small female MIC with coupling ring	3.93	3.47

EN3™ Mini Weathertight Connectors



- Applications
- Transportation

► Process Control

► Communication

► Marine Electronics
- Medical Instrumentation

► Geothermal Instrumentation

► General Industrial Electronics
- Features and Benefits
- Superior Leakage Protection; Contact Area Is Double-Sealed for Excellent Moisture and Chemical Resistance

► Reduced Part Count for Reduced Labor to Assemble

► Thermoplastic Rubber Body Simulates Closed Entry Contact System to Prevent Probe Damage or Accidental Loss of Spring Retention Due to Misaligned or Bent Pins

► Exceeds Coast Guard Specifications for Water Tightness (CFR 46 Part 110.20)

► Integral O-Ring and Gasket; O-Ring Is Molded Onto Cord Housing Assembly and Gasket Is Molded Onto Panel Housing Assembly to Prevent Leakage and Eliminate Need for Additional O-Rings and Gaskets

► Abrasion-Resistant Thermoplastic Boot Provides Strain Relief and Accepts Cable Diameter .195" to .265"

► Contact Terminal: Solder Cup Contacts (Factory Assembled Into Panel/Cord Connector Housings Ready to be Terminated)

► No Grommets; Cable Clamp Assembly Features Living Hinges, which Snap Easily Onto and Holds the Cable

► Easy Contact Removal

► Low Insertion Force Required

► Housing Rated UL 94V-0 Against Flammability

Stock No.	Mfr.'s Type	No. of Pos.	Description	EACH		
				1-24	25-49	50-99
932-3300	EN3C3F	3	Female	4.19	3.39	3.11
932-3302	EN3C3M	3	Male	2.76	2.30	2.10
932-3304	EN3C4F	4	Female	5.18	4.20	3.84
932-3306	EN3C4M	4	Male	3.49	2.83	2.59
932-3308	EN3C5F	5	Female	6.01	4.87	4.45
932-3310	EN3C5M	5	Male	3.73	3.03	2.76
932-3312	EN3C6F	6	Female	6.35	5.23	4.79
932-3314	EN3C6M	6	Male	4.42	3.59	3.28
932-2000	EN3C7F	7	Female	8.97	7.43	6.69
932-3316	EN3C8F	8	Female	7.92	6.54	5.99
932-3318	EN3CAP	—	Cap	.87	.77	.65

Panel Connectors						
932-3320	EN3P3F	3	Female	3.62	3.20	2.68
932-3322	EN3P3M	3	Male	2.66	2.35	1.98
932-3324	EN3P4F	4	Female	4.50	3.98	3.34
932-3326	EN3P4M	4	Male	3.23	2.87	2.39
932-3328	EN3P5F	5	Female	5.12	4.52	3.79
932-3330	EN3P5M	5	Male	3.50	3.09	2.59
932-3332	EN3P6F	6	Female	6.09	5.38	4.52
932-3334	EN3P6M	6	Male	4.07	3.59	3.01
932-2005	EN3P7M	7	Male	5.35	4.35	3.93
932-3336	EN3P8M	8	Male	5.18	4.58	3.84
932-3318	EN3CAP	—	Cap	.87	.77	.65