

MULTI-PIN CONNECTORS

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Color-coded wire loop. Approximately 12" - 18 AWG leads. PM series use .110" terminals. LM series use .250" terminals.



32-2020SM



32-2020



32-2030



32-2031



32-2040



32-2041



32-2060



32-2061



32-2090

PART #	SIZE	PART #	SIZE
32-2020SM	2 pin small	32-2041	4 pin large
32-2020	2 pin large	32-2060	6 pin small
32-2030	3 pin small	32-2061	6 pin large
32-2031	3 pin large	32-2090	9 pin small
32-2040	4 pin small		

ROUND MULTI-PIN CONNECTORS

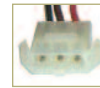
12" 18 AWG wire harness with color coded leads and locking mating ends for proper connection in all types of conditions.



32-3001



32-3002



32-3003



32-3004



32-3004F



32-3006



32-3009



32-3012



32-3015

PART #	SIZE	PART #	SIZE
32-3001	1 pin	32-3006	6 pin
32-3002	2 pin	32-3009	9 pin
32-3003	3 pin	32-3012	12 pin
32-3004	4 pin	32-3015	15 pin
32-3004F	4 pin		

2 PIN QUICK DISCONNECT BULLET LEADS

2 Pin molded connector with 12" long wire harness and color coded leads.



PART #	PIN/AWG.	LENGTH
32-1010	2-pin/10 AWG	12"
32-1012	2-pin/12 AWG	12"
32-1014	2-pin/14 AWG	12"
32-1016	2-pin/16 AWG	12"
32-1018	2-pin/18 AWG	12"

ANTENNA EXTENSION LEADS & Y ADAPTORS



31-7111 6" Y-Adaptor; 1 jack to 2 plugs



31-7109 6" Y-Adaptor; 1 plug to 2 jacks



Plug to jack connector antenna adaptor

31-8002 2 ft. 31-8004 4 ft. 31-8006 6 ft.
31-8008 8 ft. 31-8010 10 ft. 31-8012 12 ft.



31-7102 2 ft. Motorola plugs both ends

MOTOROLA CONNECTORS



31-7003 Motorola Plug

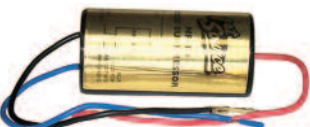


31-7001 Motorola Plug



31-7005 Motorola Plug

NOISE FILTERS



ALTERNATOR NOISE FILTER

Designed to eliminate most types of alternator whine. Uses a combination of choke and capacitor.
32-6610



GROUND LOOP ISOLATOR

A low level filter that isolates the ground between amplifier and radio, eliminating noise through the RCA cables. Completely eliminates alternator whine and ignition spikes due to path ground loops.
GL-100