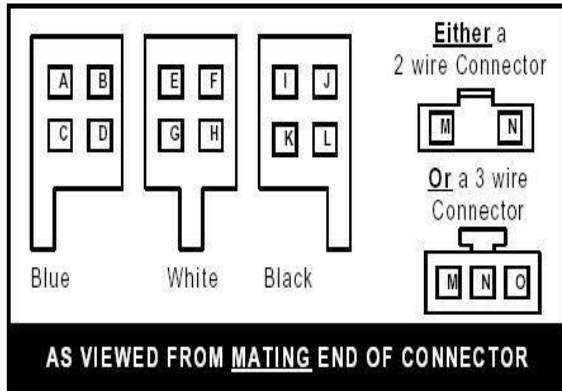


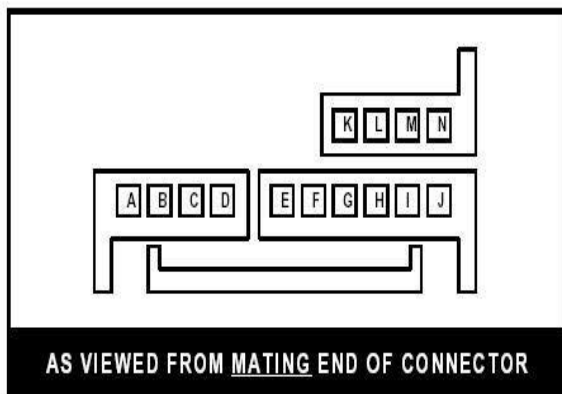
General Motors Radio Wire Harnesses

Up To 1989-1990



Pin	What It Is	Typical GM Factory In Dash Wire Color	Typical New Radio Equivalent Wire Color
A	Right Rear Spkr (-)	Light Blue	Purple w/ Black Stripe
B	Left Rear Spkr (-)	Yellow	Green w/ Black Stripe
C	Right Rear Spkr (+)	Dark Blue	Purple
D	Left Rear Spkr (+)	Brown	Green
E	Left Front Spkr (+)	Tan	White
F	Right Front Spkr (+)	Light Green	Gray
G	Left Front Spkr (-)	Light Gray	White w/ Black Stripe
H	Right Front Spkr (-)	Dark Green	Gray w/ Black Stripe
I	Power Antenna Turn On	Pink (if available)	Blue
J	+12 Volt Ignition Wire	Yellow	Red
K	Headlight Dimmer Wire	Gray	Orange (if available)
L	Ground Wire	Black	Black
M	+12 Volt Battery Wire	Orange	Yellow
N	Not Used		Not used

1989-1990 And Newer



Pin	What It Is	Typical GM Factory In Dash Wire Color	Typical New Radio Equivalent Wire Color
A	Left Front Spkr (-)	Light Gray	White w/ Black Stripe
B	Left Front Spkr (+)	Tan	White
C	Right Front Spkr (-)	Light Green	Gray w/ Black Stripe
D	Right Front Spkr (+)	Dark Green	Gray
E	Ground Wire	Black	Black
F	Not Used		
G	Headlight Dimmer Wire	Gray	Orange (if available)
H	Power Antenna Turn On	Pink (if available)	Blue
I	+12 Volt Ignition Wire	Yellow	Red
J	+12 Volt Battery Wire	Orange	Yellow
K	Right Rear Spkr (-)	Light Blue	Purple w/ Black Stripe
L	Right Rear Spkr (+)	Dark Blue	Purple
M	Left Rear Spkr (-)	Yellow	Green w/ Black Stripe
N	Left Rear Spkr (+)	Brown	Green

Standard sized antenna cable and connector

