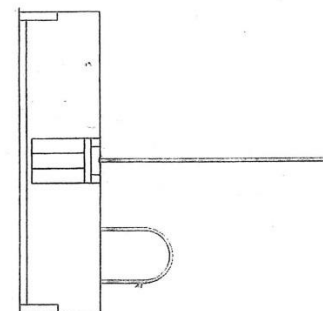
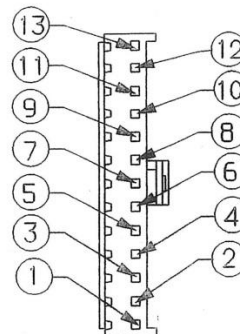


Radio Harness Wiring Instructions for Replacing a Magnadyne M9900 or M9999 Series Radio with A New Magnadyne or Aftermarket Radio

Instructions:

1. Cut the YELLOW wire away from the existing radio harness and connect it to the YELLOW wire on the new radio harness.
2. Cut the RED wire away from the existing radio harness and connect it to the RED wire on the new radio harness.
3. Follow the same procedure for each remaining wire. Match the **wire function** from the new harness to the old harness.
Use tape or crimp terminals to insulate the bare wire ends.



New Aftermarket Radio Harness			MAGNDYNE M9900/M9999 Radio Harness		
Wire Color	Function		Pin Location	Wire Color	Function
YELLOW	12 VDC BATTERY	<<--Connect To-->>	1	YELLOW	12 VDC BATTERY
---	---		2	ORANGE	LOOP TO POSITION #4
RED	SWITCHED 12 VDC (IGN)	<<--Connect To-->>	3	RED	SWITCHED 12 VDC (IGN)
---	---		4	ORANGE	LOOP TO POSITION #2
BACK	CHASSIS GROUND	<<--Connect To-->>	5	BLACK	CHASSIS GROUND
WHITE	FRONT LEFT SPEAKER (+)	<<--Connect To-->>	6	GREEN	FRONT LEFT SPEAKER (+)
WHITE/BLACK	FRONT LEFT SPEAKER (-)	<<--Connect To-->>	7	GREEN/BLACK	FRONT LEFT SPEAKER (-)
GREEN	REAR LEFT SPEAKER (+)	<<--Connect To-->>	8	BLACK/GREEN	REAR LEFT SPEAKER (+)
GREEN/BLACK	REAR LEFT SPEAKER (-)	<<--Connect To-->>	9	GREEN/RED	REAR LEFT SPEAKER (-)
GRAY	FRONT RIGHT SPEAKER (+)	<<--Connect To-->>	10	GRAY	FRONT RIGHT SPEAKER (+)
GRAY/BLACK	FRONT RIGHT SPEAKER (-)	<<--Connect To-->>	11	GRAY/BLACK	FRONT RIGHT SPEAKER (-)
VIOLET	REAR RIGHT SPEAKER (+)	<<--Connect To-->>	12	BLACK/GRAY	REAR RIGHT SPEAKER (+)
VIOLET/BLACK	REAR RIGHT SPEAKER (-)	<<--Connect To-->>	13	GRAY/RED	REAR RIGHT SPEAKER (-)