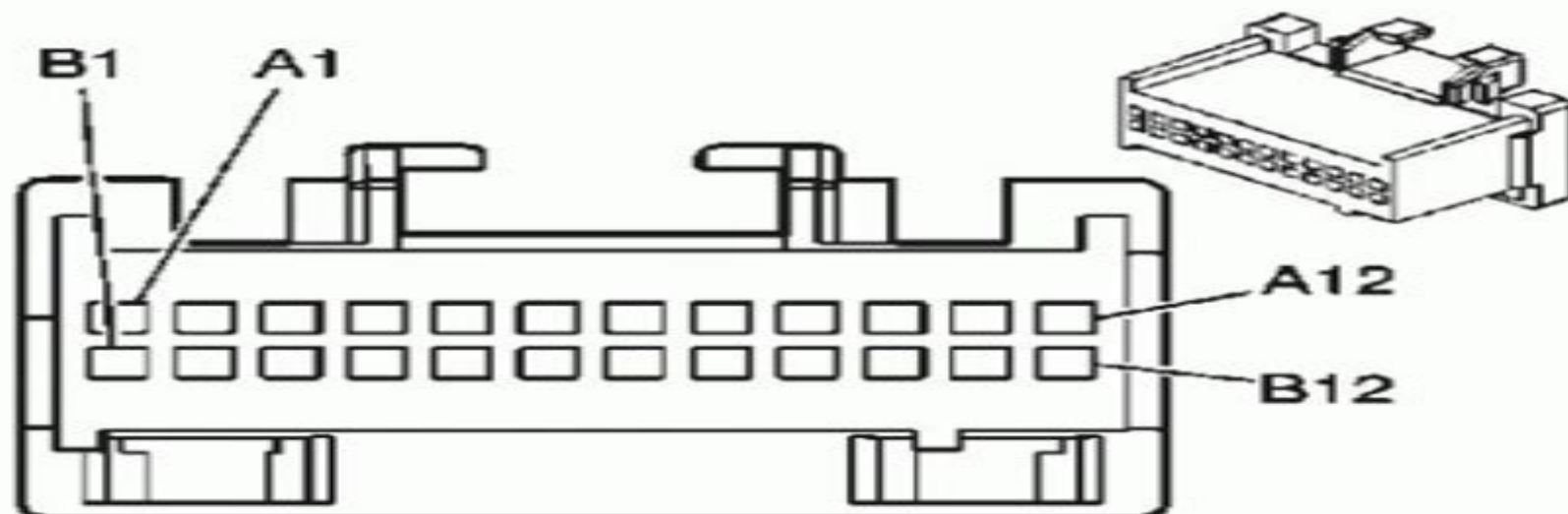


Radio C1



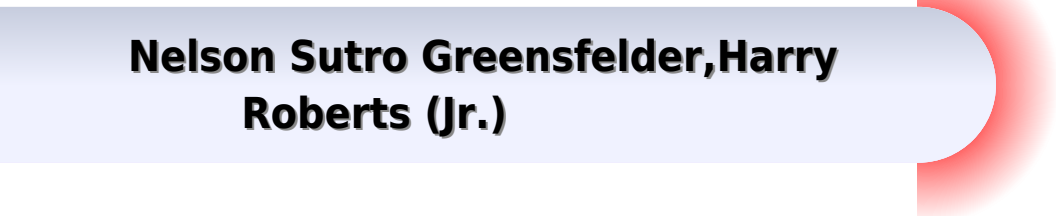
Connector Part Information

- 12110088 (Except UQ7 w/o Y91)
- 15428074 (UQ7 w/o Y91)
- 24-Way F Micro-Pack 100 Series (GN)(UQ7 w/o Y91)
- 24-Way F Micro-Pack 100 Series (GY)(Except UQ7 w/o Y91)

Pin	Wire Color	Circuit No.	Function
A1	OG	1044	Radio Class 2 Serial Data
A2	—	—	Not Used
A3	PU	493	Rear Seat Audio Enable Signal (UQ7 w/o Y91)
A4	RD	1486	FM Composite Signal (UQ7 w/ Y91)
A5-A7	—	—	Not Used
A8	TN	201	Left Front Speaker Output (+) (UQ3/UQ5)
A8	TN	511	Left Front Low Level Audio Signal (+) (UQ7)
A9	GY	118	Left Front Speaker Output (-) (UQ3/UQ5)
A9	D GN	1947	Left Front Low Level Audio Signal (-) (UQ7)
A10	L BU	115	Right Rear Speaker Output (-) (UQ3/UQ5)
A10	BK	1946	Right Rear Low Level Audio Signal (-) (UQ7)
A11	D BU	46	Right Rear Speaker Output (+) (UQ3/UQ5)
A11	D BU	546	Right Rear Low Level Audio Signal (+) (UQ7)
A12	BK/WH	1851	Ground
B1	OG	340	Battery Positive Voltage
B2	—	—	Not Used
B3	PK	314	Radio On Signal (UQ7 w/o Y91)
B3	D GN	145	Antenna Enable Signal (UQ7 w/ Y91)
B4	BN/WH	230	Instrument Panel Lamps Dimming Control (w Y91)
B5	BK	1851	Ground (w/ Y91)

8 Cobalt Fuse Diagram

**Nelson Sutro Greensfelder, Harry
Roberts (Jr.)**



8 Cobalt Fuse Diagram:

Research and Development Abstracts of the USAEC U.S. Atomic Energy Commission, 1963-10 Research and Development Abstracts of the USAEC U.S. Atomic Energy Commission. Division of Technical Information, 1963 **Gateway to Science – Physics for Class X** Dr. Vinod Goel, Goyal Brothers Prakashan, 2020-01-01 Goyal Brothers Prakashan **The Explosives Engineer** Nelson Sutro Greensfelder, Harry Roberts (Jr.), 1928 **Metals and Materials** R. E. Smallman, R J Bishop, 2013-10-22 *Metals and Materials Science Processes Applications* aims to present the science of materials in a readable and concise form that leads naturally to an explanation of the ways in which materials are processed and applied. The science of metals or physical metallurgy has developed naturally into the wider and more diverse discipline of materials science. The study of metals and alloys still forms a large and important part of this relatively new discipline but it is common to find that fundamental principles and concepts of physical metallurgy can be adapted to explain the behavior of a variety of non-metallic materials. As an aid to fully study this discipline each chapter has been supplemented with a list of specialized references. These references include images and diagrams that illustrate the subtleties of materials such as micrographs of grain structures and fine scale defects, phase diagrams for metals and ceramics, electron diffraction patterns revealing atomic arrangements, specific property diagrams correlating the behavior of different materials and slip vector diagrams for deforming crystals. Throughout this book sufficient background and theory is provided to assist students in answering questions about a large part of a typical degree course in materials science and engineering. Some sections provide a background or point of entry for postgraduate studies and courses. **The New Popular Educator**, 1899 Matter and Interactions Ruth W. Chabay, Bruce A. Sherwood, 2015-01-12 *Matter and Interactions* 4th Edition offers a modern curriculum for introductory physics, calculus-based. It presents physics the way practicing physicists view their discipline while integrating 20th Century physics and computational physics. The text emphasizes the small number of fundamental principles that underlie the behavior of matter and models that can explain and predict a wide variety of physical phenomena. *Matter and Interactions* 4th Edition will be available as a single volume hardcover text and also two paperback volumes.

Canadian Mining Manual, 1928 **Materials Transactions**, 2006 **Development and Application of Biomedical Titanium Alloys** Liqiang Wang, Lai-Chang Zhang, 2018-04-05 Titanium and its alloys have been widely used as biomedical implant materials due to their low density, good mechanical properties, superior corrosion resistance and biocompatibility when compared with other metallic biomaterials such as Co-Cr alloys and stainless steels. Recently, type titanium alloys have been increasingly considered as excellent implant materials because of the remarkable combination of high strength to weight ratio, good fatigue resistance, relatively low Young's modulus, good biocompatibility and high corrosion resistance relative to conventional titanium biomaterials. This book covers recent information about biomedical titanium alloy development and 3D printing. Chapters describe the processing, microstructure, mechanical properties and

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