

1974 911 Engine Harness

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It was advertised as the fastest four-seater coupe in the world, thanks to a 135mph maximum speed claimed from a 6.3-litre Chrysler V8 engine ... by the French firm to harness the high-performance ...

Porsche applied turbocharging to its racing cars in 1972 and, within a year, this technology had crossed over into its production cars: the first road-going 911 Turbo was unveiled at the Frankfurt Motor Show in 1973. Johnny Tipler tells the story of the air-cooled turbocharged 911s, starting with the 934 and 935 race cars that fostered the Type 930 in 1974. The 930 accounted for over 21,000 vehicle sales before being replaced by the 964 Turbo in 1990, followed by the 993 Turbo in 1995. With 300 colour photographs, many taken specially by renowned photographer Antony Fraser this book also presents exclusive interviews with Klaus Ludwig, Jochen Mass and Nick Heidfeld, as well as including full specification tables for each key model type. Foreword is by Alois Ruf.

Model coverage 911 Carrera Coupe 911 Carrera Targa 911 Carrera Cabriolet. Engine coverage 3.2 liter, air cooled, 6 cylinder horizontally opposed (930/21 and 930/25). Transmission coverage 915 (5-speed, with cable-operated clutch), G50 (5-speed, with hydraulic clutch).

Serious automotive enthusiasts consider Porsche's Carrera 2.7 RS to be the archetypical 911...and deservedly so. The cars are light, responsive, purposeful and the type 911/83 engine delivers scintillating performance. Over the last 40 years the 2.7 RS has been covered in dozens of books and articles. Yet its successor - a car with the identical engine and similar

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DNA - remains either unknown or misunderstood even by long-time Porsche enthusiasts. That car is the Carrera 2.7 MFI. This book tells the complete story of these remarkable, unheralded sports cars. The Carrera 2.7 book has been meticulously researched using the Porsche factory archives, private collections, period documentation and intensive study. The book attempts to cover everything an owner, restorer, historian or enthusiast would want to know about this intriguing 911 variant. Content includes comprehensive discussion of original options, photos of key details, insights into factory production, competition history and a considerable amount of material never before published. Although primarily focused on the top-of-the-line mechanically-fuel injected Carrera 2.7, this book will also prove valuable to enthusiasts of any of the Porsche 911 and 930 Turbo models produced during the mid-1970s. A limited edition of 2,500 numbered hardcover copies will be produced in English with five-color printing on high-quality 150 gram paper and enclosed within a protective slipcase.

Porsche: The Classic Era offers something for all Stuttgart enthusiasts and those interested in automotive history. There are few automobiles in the world as iconic as Porsche's air-cooled sports cars. For more than 50 years Porsche's rear-engine wonders set the benchmark for production sports cars and dominated the world's race courses. From the first Gmund coupe, to the 356 to the timeless 911, this richly illustrated volume tells the full story of Germany's fabled sports cars. Automotive writer and photographer Dennis Adler begins the books with the early career of Ferdiand Porsche, detailing the influences and events that set him on the path of automotive-engineering greatness including key stints with Mercedes-Benz, Auto Union, and Volkswagen. From there he details Porsche's WWII work before moving into the postwar era and the establishment of Porsche as a unique automotive brand. Adler's engaging text is accompanied throughout by rare images from Porsche's historic archive as well as stunning contemporary photos of all the great cars including 356 Carrera, 550 Speedster, 911S, 912, 930 Turbo, 914/6 as well as key racers like the 906, 908, and 935.

Reviews the circumstances surrounding the Challenger accident to establish the probable cause or causes of the accident. Develops recommendations for corrective or other action based upon the Commission's findings and determinations. Color photos, charts and tables.

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