



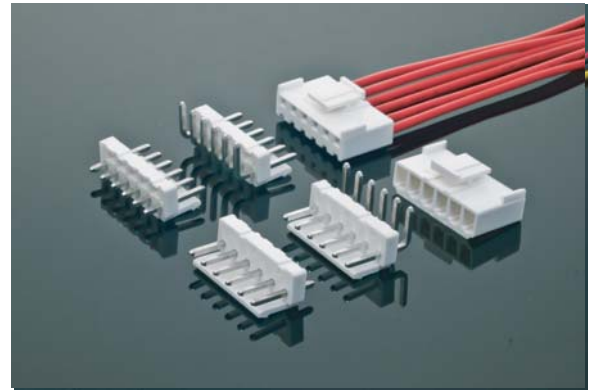
INTRODUCTION

YY-2800 series is pitch 3.96mm and available in 2- to 12-circuit.

This series is wire to board crimp style connector including receptacle housings, female terminals and straight/ right angle header. It provides a positive locking feature design. YY-2800 can be used for a wide variety of signal, power supply and output circuits in consumer or industry electronic products.

- Polarizing backwalls of header and housing
- Spring box-designed terminal provides a high-force interface, assuring good contact over broader temperatures.
- It accepts AWG #18~ #22 wire range available to protect the wire during cable assembly.

Connector Systems Table of Contents 3.96mm (.156") Pitch / Wire To Board Connectors



SPECIFICATION

- Rated current : 5A Max.
- Rated voltage : 250 V AC ,DC
- Contact resistance : 20 mΩ Max.
- Insulation resistance : 1,000 MΩ Min.
- Dielectric withstand voltage : 1500V AC / minute
- Temperature range : -25 °C / +85 °C
- Packaging : Header - Bag
Housing - Bag
Terminals - Reel

CONSUMER

- Automotive Vehicles
- Consumer Products
- Data/Communication systems
- Industrial Applications
- Medical Applications
- Networking