



Datasheet

ENGLISH

Stock No: 484-830

RS Pro 2.29mm Pitch Straight Crimp D-Sub Connector Housing, Plug, 26 Way



Product Details

Plug and Socket Shells

Grounding fingers on the shell for EMI/RFI shielding

Crimp or solder contacts available

Accepts standard 'D' subminiature accessories

Suitable for military, industrial or commercial applications and computer interfacing etc.

15 contacts contained within a conventional 9 way shell

26 contacts contained within a conventional 15 way shell

62 contacts contained within a conventional 37 way shell

| | |
|--------------------------|-------------------------|
| Contact material | Copper alloy |
| Shell material | Bright tin-plated steel |
| Insulator material | Nylon UL94 V-0 rated |
| Contact resistance | 5mΩ |
| Insulation resistance | 5GΩ |
| Temperature range | -25°C to +125°C |
| Mating cycles | >200 |
| Max. Insulation diameter | 1.78mm |
| Voltage rating | 300 Vrms |

Note

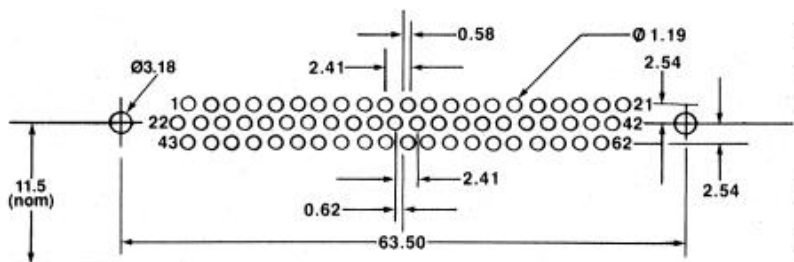
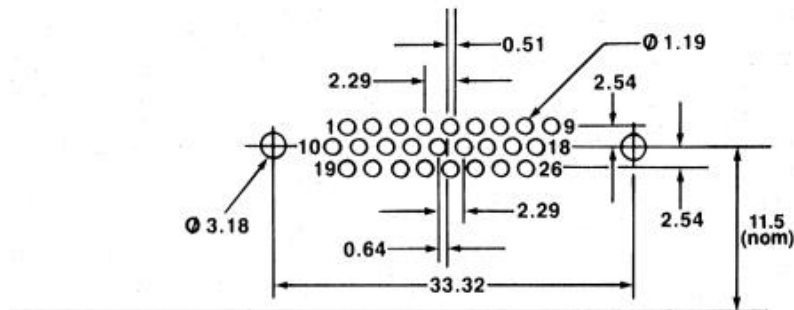
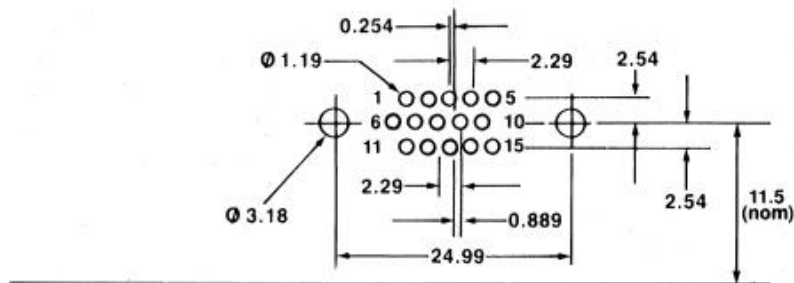
Suitable tooling available:

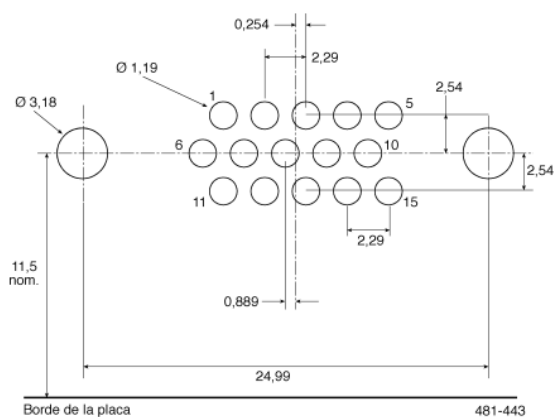
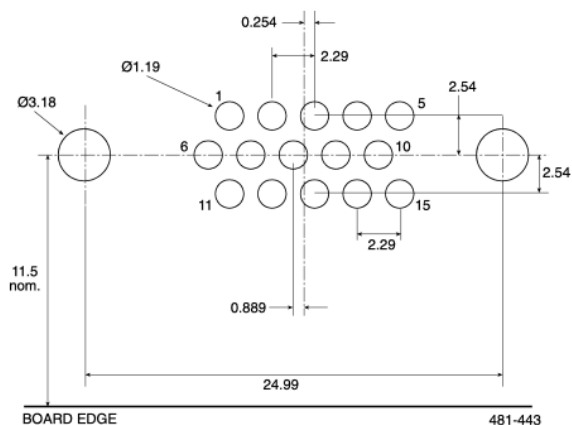
Ratchet hand crimping tool (stock no. 481-516)

Insertion/Extraction tool for crimp contacts (stock no. 481-522).

Crimp contacts: pin 481-471, socket 481-487

Solder contacts: pin 481-493, socket 481-500





Specifications

| | |
|-------------------------------|-------------|
| Number of Contacts | 26 |
| Gender | Male |
| Body Orientation | Straight |
| Housing Material | Steel |
| Pitch | 2.29mm |
| Current Rating | 5A |
| Width | 12.2mm |
| Voltage Rating | 350 V ac/dc |
| Minimum Operating Temperature | -55°C |
| Maximum Operating Temperature | +125°C |