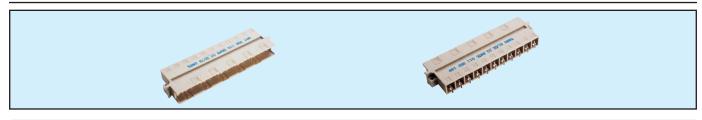
Male Style H 11



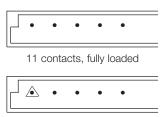




| Contact Design and | Number of | | Part Number Performance classes according to DIN 41612 |
|------------------------|-----------|---|--|
| Termination Length | Contacts | Loading Description | I |
| | 11 | fully loaded | 10 8450 011 001 169 |
| | | fully loaded + ground in first & last position | 10 8450 011 101 169 |
| | | fully loaded + keying* | 12 8450 011 001 169 |
| Faston (6.3 x 0.8) | | fully loaded + keying + ground in first & last position | 12 8450 011 101 169 |
| | 11 | fully loaded | 10 8450 011 002 169 |
| | | fully loaded + ground in first & last position | 10 8450 011 102 169 |
| 3.0mm (1.2 x 0.8mm) | | fully loaded + keying* | 12 8450 011 002 169 |
| Right Angled PC solder | | fully loaded + keying + ground in first & last position | 12 8450 011 102 169 |

NB: Connectors with Keying also require 10 pieces per connector pair of p/n 80 8456 8814 00 000 Additional Plating & Loading Variations: Please contact your local AVX sales office or distributor.

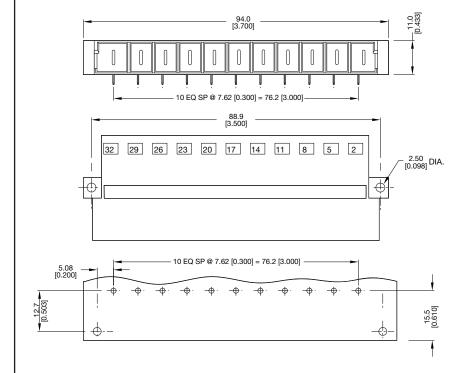
LOADING DESCRIPTION



11 contacts, fully loaded with ground z1 & z32

△ denotes ground pin

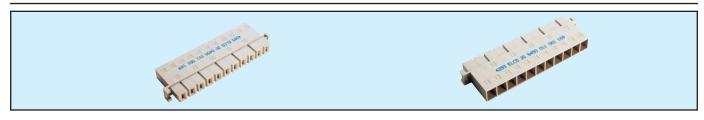
DIMENSIONS



Female Style H 11



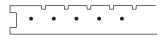




| Contact Design and Termination Length | Number of Contacts | Loading Description | Part Number Performance classes according to DIN 41612 I |
|---|--------------------|---------------------------|--|
| | 11 | fully loaded | 20 8450 011 001 169 |
| Faston (6.3 x 0.8) | 11 | fully loaded with keying* | 22 8450 011 001 169 |

NB: Connectors with Keying also require 10 pieces per connector pair of p/n 80 8456 8814 00 000 Additional Plating & Loading Variations: Please contact your local AVX sales office or distributor.

LOADING DESCRIPTION



11 contacts, fully loaded

DIMENSIONS

