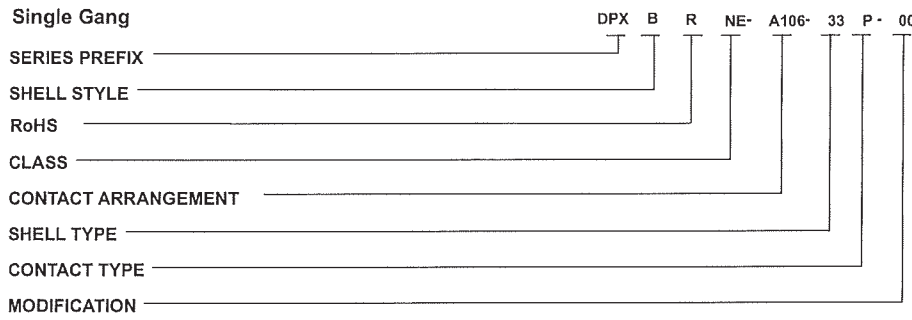


How to Order



SERIES PREFIX

DPX - ITT Designation

SHELL STYLE

B - ARINC 'B' Shell

RoHS version

R - RoHS compatible

CLASS (MIL-C-81659B, Class 1)...

NA - Non - Environmental (MIL-C-81659B, Type IV)

NE - Environmental (Mil-C-81659B, Types II and III)

INSERT DESIGNATOR

In the 3 and 4 gang assemblies, the insert designation number represents cumulative (total) contacts. The charts on page 30 denote shell cavity location by layout. (If desired arrangement location is not defined, please consult or local sales engineering office.)

CONTACT ARRANGEMENT

See page 35

SHELL TYPE

'33' for Plug; '34' for Receptacle

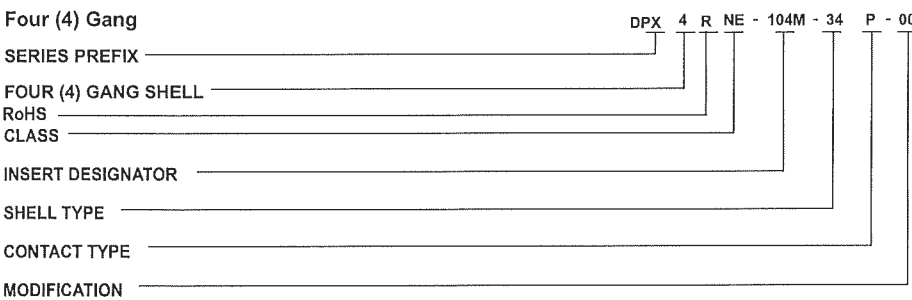
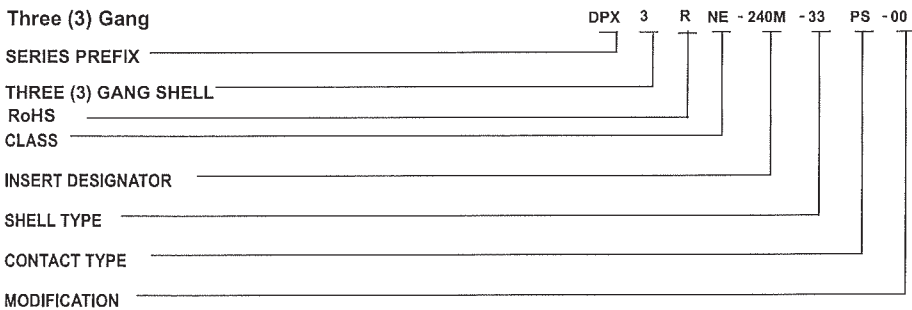
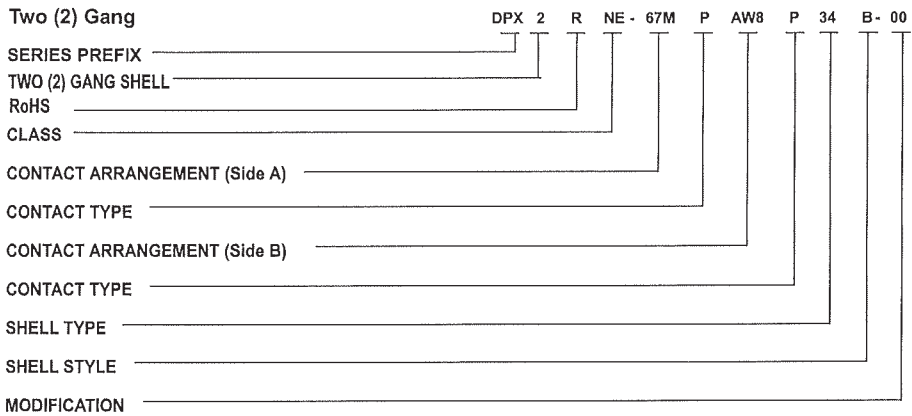
CONTACT TYPE

'P' for Pin (Standard on '34' receptacle except A106 layout which has reversed contact sex)  
'S' for Socket (Standard on '33' plug except A106 layout which has reversed contact sex)

MODIFICATION CODES

- 00 Standard
- 01 Standard with clinch nuts in the mounting holes.
- 02 Standard with tabs for attaching junction shells.
- 03 Standard with mounting holes .120 dia. countersunk 100° to .230 dia.
- 17 Combination of 01\*\* and 02\*\* (clinch nuts in mounting holes - 34 only and tabs for attaching junction shells).
- 22 Standard with clinch nuts (.33 only).
- 23 Standard with standard floating eyelets.
- 29 Standard except less grommet (NE, pin only).
- 30 Same as - 29\*\* except with tabs for attaching junction shells.
- 33 Same as - 29\*\* except with clinch nuts.
- 37 Same as - 29\*\* except with clinch nuts and tabs for attaching junction shells.
- 39 Standard with standard floating eyelets and tabs for attaching junction shells.

NOTE: For additional modification codes please consult Customer Service.



NOTE: On 3 & 4 gang assemblies, combination layouts, the contact type designator of the A106 layout. If applicable, precedes the 67 MS designator for standard contact sex layouts. See three (3) gang nomenclature breakdown above for 240M example (67MS A106P).

Dimensions shown in inch (mm)  
Specifications and dimensions subject to change

