



VHDM® H-Series Part Number Scheme

VHDM H-Series 6-Row Daughtercard Connector Lead-Off Number

- AV963-XXXXX

6-Row VHDM H-Series daughtercard connector.
Customer part numbers are assigned sequentially.
- AV607-XXXXX

Lead-Free 6-Row VHDM H-Series daughtercard connector.
Customer part numbers are assigned sequentially.
- AV956-XXXXX

Hybrid 6-Row daughtercard

A hybrid daughtercard connector allows designer to create connectors using any combination of standard VHDM, VHDM-HSD, VHDM L-Series, and VHDM H-Series 6-Row wafers on the same stiffener. Part numbers are assigned sequentially.

- AV602-XXXXX

Lead-Free Hybrid 6-Row daughtercard

A hybrid daughtercard connector allows designer to create connectors using any combination of standard VHDM, VHDM-HSD, VHDM L-Series, and VHDM H-Series 6-Row wafers on the same stiffener. Part numbers are assigned sequentially.

VHDM H-Series 8-Row Daughtercard Connector Lead-Off Number

- AV962-XXXXX

8-Row VHDM H-Series daughtercard connector.
Customer part numbers are assigned sequentially.
- AV807-XXXXX

Lead-Free 8-Row VHDM H-Series daughtercard connector.
Customer part numbers are assigned sequentially.
- AV953-XXXXX

Hybrid 8-Row daughtercard

A hybrid daughtercard connector allows designer to create connectors using any combination of standard VHDM, VHDM-HSD, VHDM L-Series, and VHDM H-Series 8-Row wafers on the same stiffener. Part numbers are assigned sequentially.

- AV802-XXXXX

Lead-Free Hybrid 8-Row daughtercard

A hybrid daughtercard connector allows designer to create connectors using any combination of standard VHDM, VHDM-HSD, VHDM L-Series, and VHDM H-Series 8-Row wafers on the same stiffener. Part numbers are assigned sequentially.

VHDM H-Series 6-Row & 8-Row Backplane Connector Lead-Off Number

