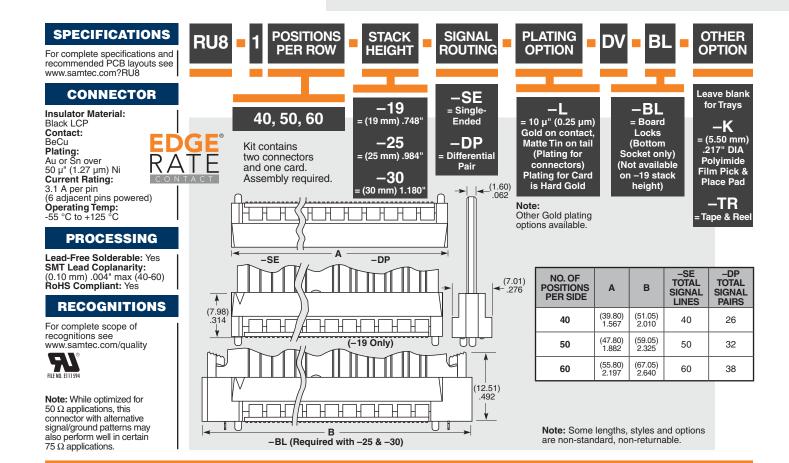




(0.80 mm) .0315"

non-returnable.

HIGH-SPEED RISER CARD KIT



Mates with: **NUMBER OF STACK SIGNAL** CARD HSC8 HSFC8 POSITIONS PER SIDE HEIGHT ROUTING STYLE **SPECIFICATIONS** For complete specifications -19 -SE see www.samtec.com?HSC8 -02 = (19 mm)= Single-Ended Conductor: = (1.60 mm) -040, -050, -060 .748" 1/2 oz Copper Contact Area: .0621 -DP thick card Hard Gold Plated -25 = Differential Pair Insulator: FR-4 = (25 mm) RoHS Compliant: No. of Positions per Side x (0.80) .0315 + (4.45) .175 -DP TOTAL -SE TOTAL -30NO. OF POSITIONS = (30 mm) SIGNAL SIGNAL PER SIDE ì.180" LINES **PAIRS** Signal -40 40 26 -50 50 32 STACK HEIGHT (1.60)Α -60 60 38 062 (14.84) .584 -Ground (20.84) 820 -25 Some sizes, styles and options are non-standard, -30 (25.84) 1.017 -SE -DP

Due to technical progress, all designs, specifications and components are subject to change without notice

WWW.SAMTEC.COM

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Samtec:

HSC8-070-01-25-DP HSC8-040-02-19-DP HSC8-060-02-25-DP HSC8-050-01-25-SE HSC8-040-02-25-SE HSC8-050-01-25-SE HSC8-040-02-25-SE HSC8-060-02-25-SE HSC8-040-02-30-SE HSC8-040-02-30-DP HSC8-050-02-19-DP HSC8-050-02-19-SE HSC8-060-02-30-DP HSC8-060-02-30-SE HSC8-060-02-30-DP HSC8-050-02-30-SE HSC8-060-02-30-DP