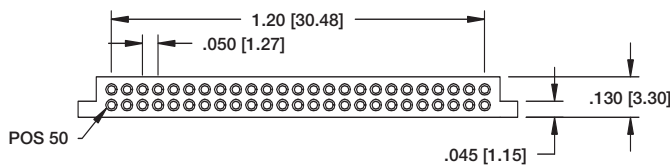
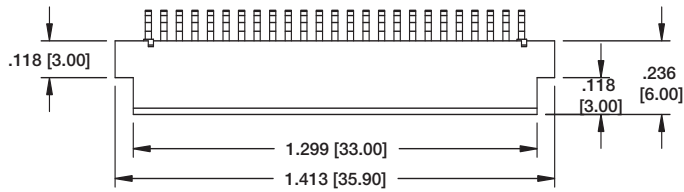
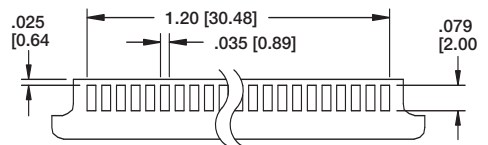


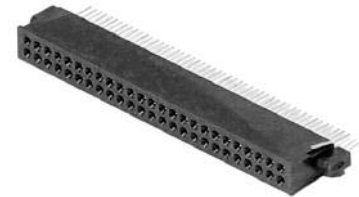
50 PIN COMPACT FLASH SOCKET STRADDLE MOUNT



POS 50

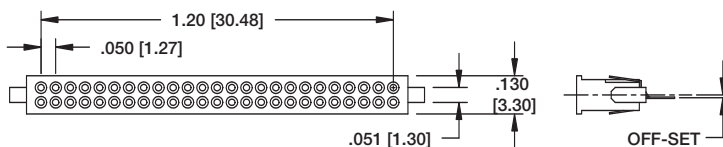
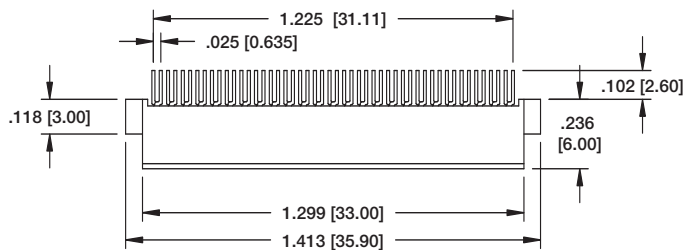


Recommended PCB Layout

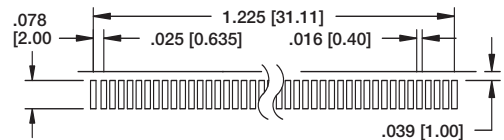


CFS-50-A-SG-SM

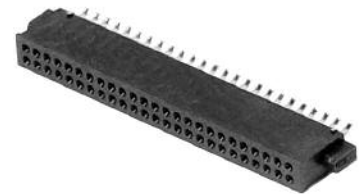
50 PIN COMPACT FLASH SOCKET SURFACE MOUNT



OFF-SET

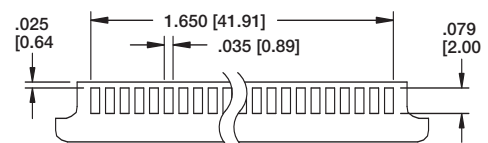
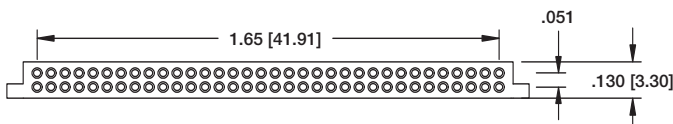
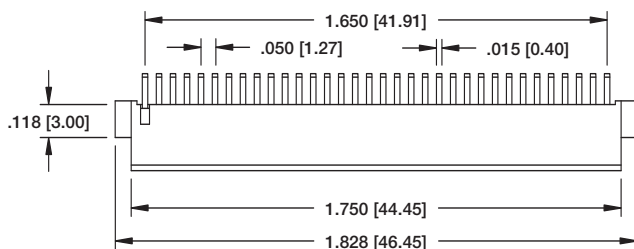


Recommended PCB Layout

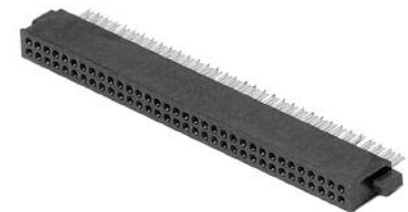


Part Nos. Available
CFS-50-A-SG-SMT-A (No offset)
CFS-50-A-SG-SMT-B (0.3mm offset)
CFS-50-A-SG-SMT-C (0.6mm offset)
CFS-50-A-SG-SMT-D (0.9mm offset)

68 PIN COMPACT FLASH SOCKET STRADDLE MOUNT

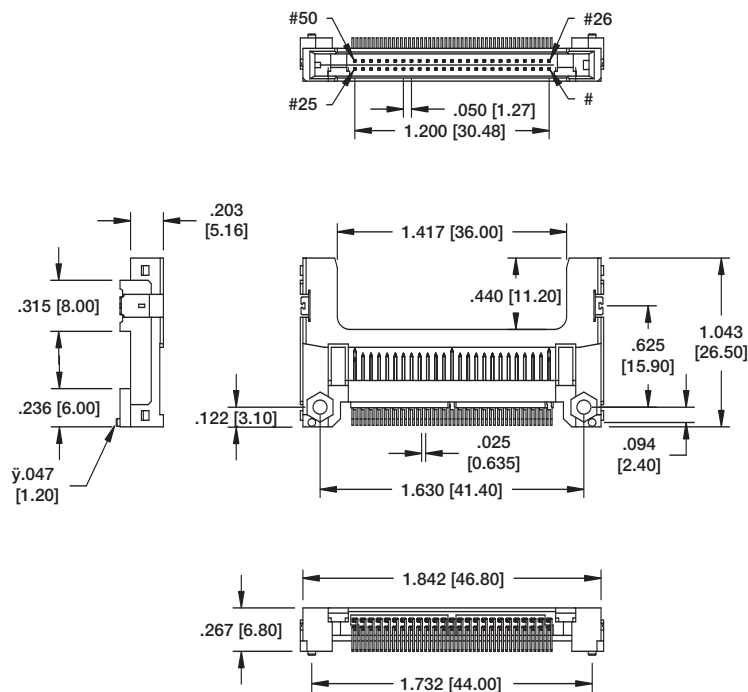


Recommended PCB Layout

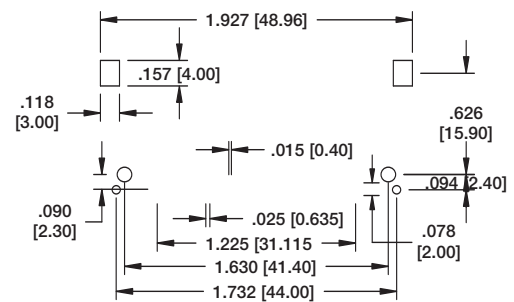


CFS-68-A-SG-SM

50 PIN COMPACT FLASH, TYPE 1

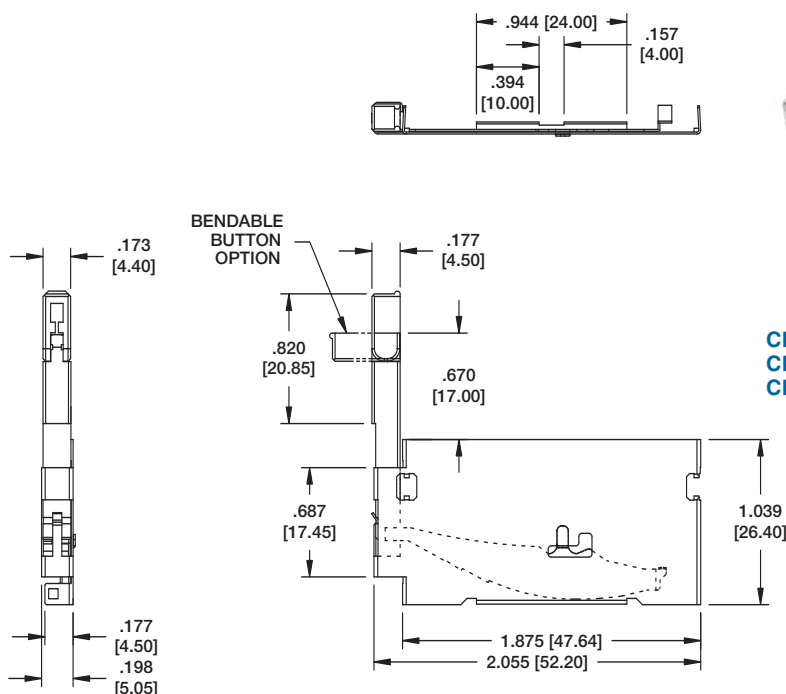


Part Nos. Available
CF1-50-A-SG (Standard Type)
CF1R-50-A-SG (Reverse Type) Not Shown



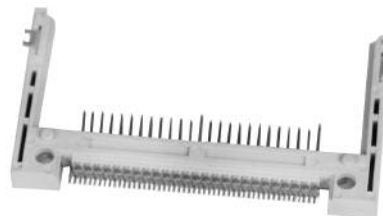
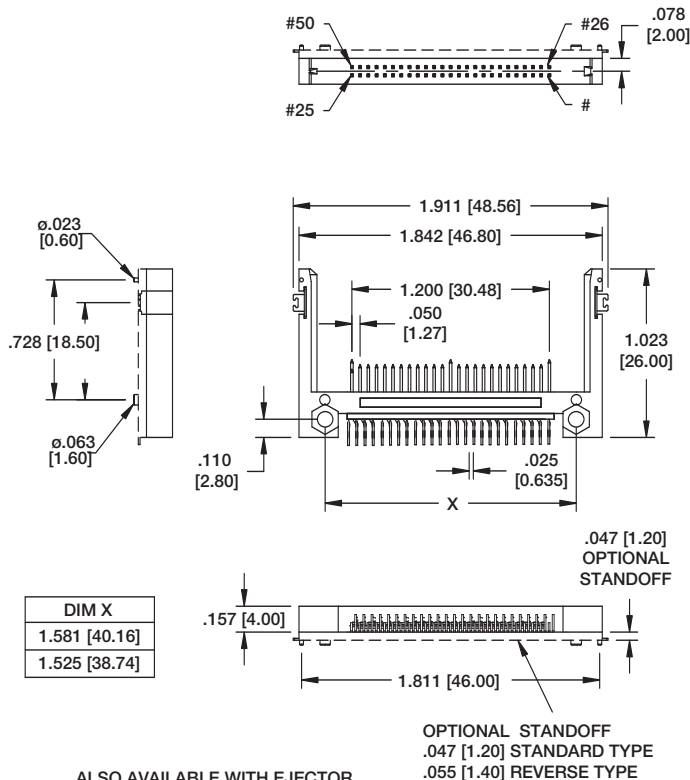
50 PIN COMPACT FLASH, EJECTOR

(FOR USE WITH CF1 AND CF1R SERIES SOCKETS)



Part Nos. Available
CFE-50-L15 (15.0mm long Ejector button)
CFE-50-L20 (20.0mm long Ejector button)
CFE-50-L22 (22.0mm long Ejector button)
CFEB-50-L15 (15.0mm long bendable Ejector button)
CFEB-50-L20 (20.0mm long bendable Ejector button)
CFEB-50-L22 (22.0mm long bendable Ejector button)

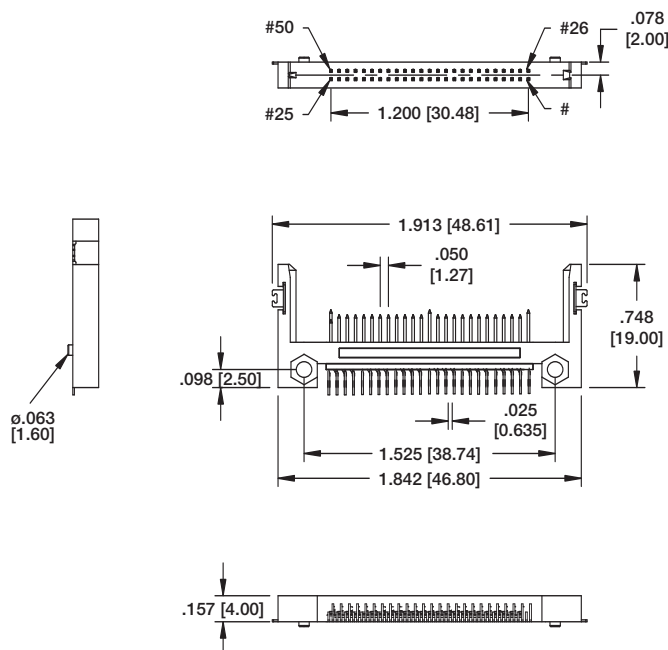
50 PIN COMPACT FLASH, SLIM TYPE (FITS CF TYPE 1 AND 2)



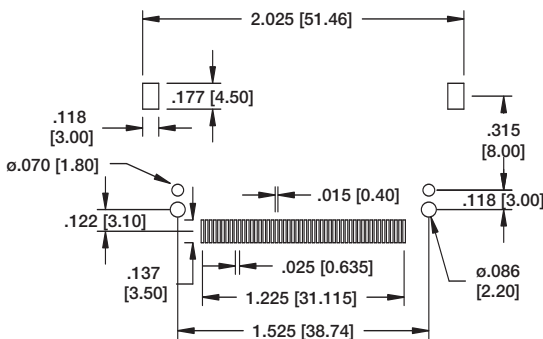
CFA-50-A-SG-B-1

- Part Nos. Available
- CFA-50-A-SG-1 (Standard Type, 40.16mm)
 - CFA-50-A-SG-B-1 (Standard Type, 40.16mm, Standoff 1.2mm)
 - CFR-50-A-SG-1 (Reverse Type, 40.16mm)
 - CFR-50-A-SG-C-1 (Reverse Type, 40.16mm, Standoff 1.4mm)
 - CFA-50-A-SG-2 (Standard Type, 38.74mm)
 - CFA-50-A-SG-B-2 (Standard Type, 38.74mm, Standoff 1.2mm)
 - CFR-50-A-SG-2 (Reverse Type, 38.74mm)
 - CFR-50-A-SG-C-2 (Reverse Type, 38.74mm, Standoff 1.4mm)

50 PIN COMPACT FLASH, SHORT SLIDE TYPE (FITS TYPE 2)



CF-50-C-SG



Mouser Electronics

Authorized Distributor

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

ADAM TECH:

[CFR-50-A-SG-1](#) [CFS-50-A-SG-SM](#) [CF-50-C-SG](#) [CFEB-50-L20](#) [CFEB-50-L22](#) [CFS-68-A-SG-SM](#) [CFR-50-A-SG-C-](#)
[1](#) [CFE-50-L20](#) [CFE-50-L22](#)