$3M^{M}$ CF Card Ejector and Latching Retainer

for CompactFlash[™] Header, Type II, Long Guides



- Mounts to 3M's CompactFlash[™] Type II, Long Guide, Surface Mount Headers
- Modular "snap on" design and multiple button types for design flexibility
- Can be used with either top or bottom mount (normal or inverse polarization) headers
- Latching retainer is used with normal polarization 3M's Compact Flash™ Type II headers
- Latching Retainer can be also use with 3M[™] Connector for CFast[™] Card
- Latching Retainer provides enhanced retaining strength to the card and keeps it in place under high vibration environment
- Can be preassembled to connector to reduce handling and assembly time
- Meets CFA standards for known compatibility and reliability
- RoHS Compliant. See the Regulatory Information Appendix (RIA) in the "RoHS Compliance" section of www.3Mconnector.com for compliance information (RIA E1 and C1 apply)

Date Modified: June15, 2010

TS-2154-D Sheet 1 of 3

7E50 Series

Physical

Button

Material: Glass-filled high temperature thermoplastic Flammability: UL 94V-0 Color: Black

Frame

Material: Stainless steel

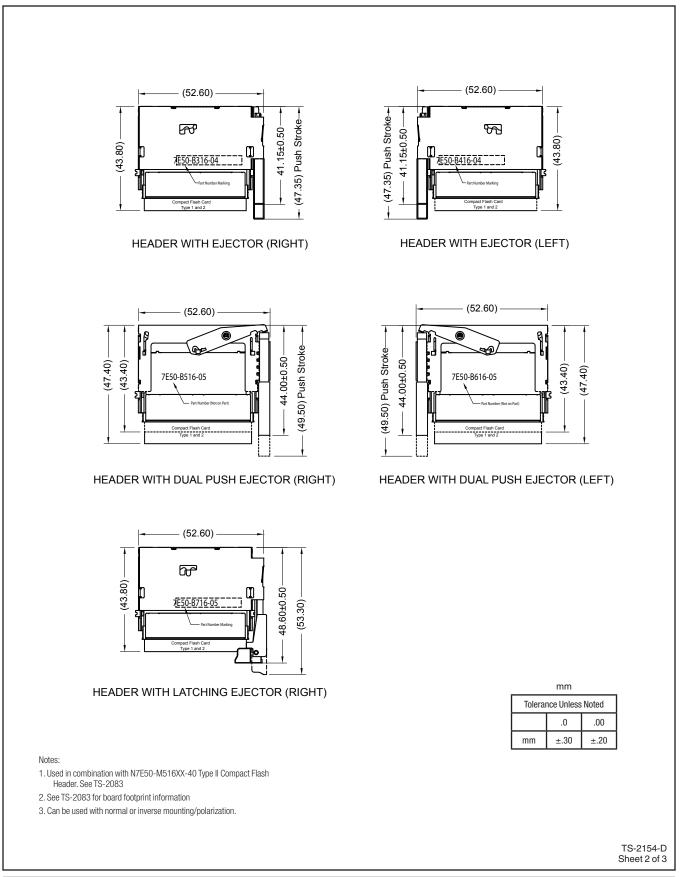
Environmental

Process Rating: 260°C (per J-STD-020C)

CompactFlash is a registered trademark of Sandisk Corporation.

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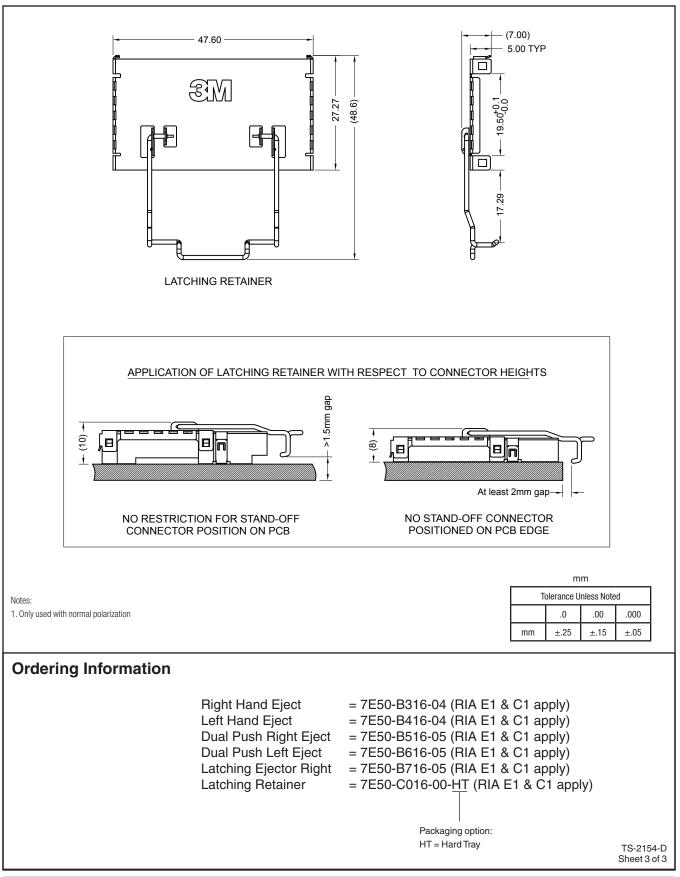
3M Electronic Solutions Division Interconnect Solutions http://www.3Mconnector.com

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3M Electronics Solutions Division 6801 River Place Blvd. Austin, TX 78726-9000 U.S.A. 1-800-225-5373 www.3Mconnector.com

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