

Dura-Con Micro-D Top Entry EMI Backshells with Crimp Ferrules

Lombard, IL [June 22, 2021] Cinch Connectivity Solutions, a Bel group company, today announces the immediate availability of Dura-Con™ Micro-D Top Entry EMI Backshells through our distribution partners.

Cinch Dura-Con Top Entry EMI Backshells are available in both plug and socket configurations for all eight of the standard micro-d sizes. Nickel plated backshells are on hand at distribution while cadmium plated backshells are available for order. Backshells include mounting hardware, jackscrews, and clips for use when mounting the backshell and connector to the mating jackpost. A ferrule collar is included for binding a braided sleeve to the backshell wire entry.

The backshells are used to enhance the mechanical and electrical durability of exposed cables on the exterior of compartments on complex multifunctional aerospace, defense systems, industrial robotics and communications equipment.

Summary

Part number: [DCBS-T-XXX-X-X](#)

Applications: Commercial and Military Aircraft, Advanced Communications Equipment, Industrial and Military Robotics, Rugged Exposed Micro-D Cables

Distribution availability: [Digi-Key](#), [Mouser](#), [Heilind](#), [Newark](#)

Datasheet: [Dura-Con™ Micro-D Top Entry EMI Backshells](#)

About Bel

[Cinch](#) is a [Bel](#) group company (NASDAQ: BELFA and BELFB). Bel designs, manufactures and markets a broad array of products that include circuit protection, connectors, cable assemblies, discrete components, magnetics and power supplies. The Company serves a global market and operates facilities around the world.

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