

FEATURES AND BENEFITS

- Designed to meet the performance requirements of your application
- Engineered to ensure ejector and chassis interface perform together
- Integrate design features such as ribbing, shape features, and color into the handle to achieve a custom look for your system
- Ergonomic factors addressed to insure easy insertion/extraction
- Full range of analysis and testing available

CUSTOM EJECTORS / EXTRACTORS

SPECIFICATIONS

MATERIAL	ALUMINUM EXTRUSIONS
	DIE CAST
	OVERMOLD
	PLASTICS
	STEEL
FINISHING	COLOR
	SILKSCREENING
	OVERLAYS (PASSIVE OR ACTIVE)
OPTIONS	INTERNAL EJECTORS
	EXTERNAL EJECTORS
	PAN HANDLES

OPTIONS

INTERNAL EJECTORS

- Mounted behind the front panel on a PEM; handle protrudes through the face
- Easy to design
- Inexpensive to produce
- No additional components
- Easy to span the PCB Board

EXTERNAL EJECTORS

- Mounted on the face of the front panel
- Use some form of sheet metal or extruded yoke
- Minimal or no holes in the face of the extrusion, preventing EMI leakage

- Strong in high insertion force applications
- Ejector yokes provide a stronger pivot than PEMs with less cantilever effect

DATA SHEET

- Mounted as a unit with screws or rivets
- Easy to disassemble if needed

PULL HANDLES

- Mounted on the face of the front panel
- No special ejection mechanism needed
- Fastened directly to the front panel with screws



