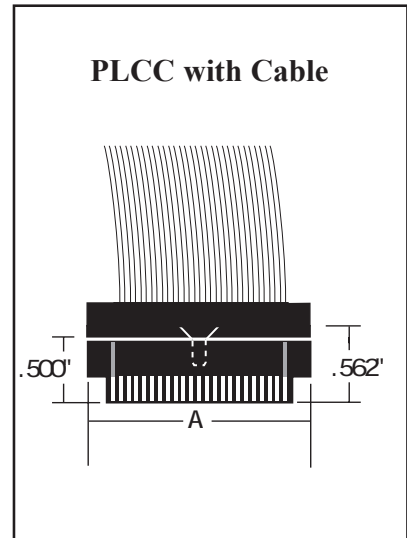
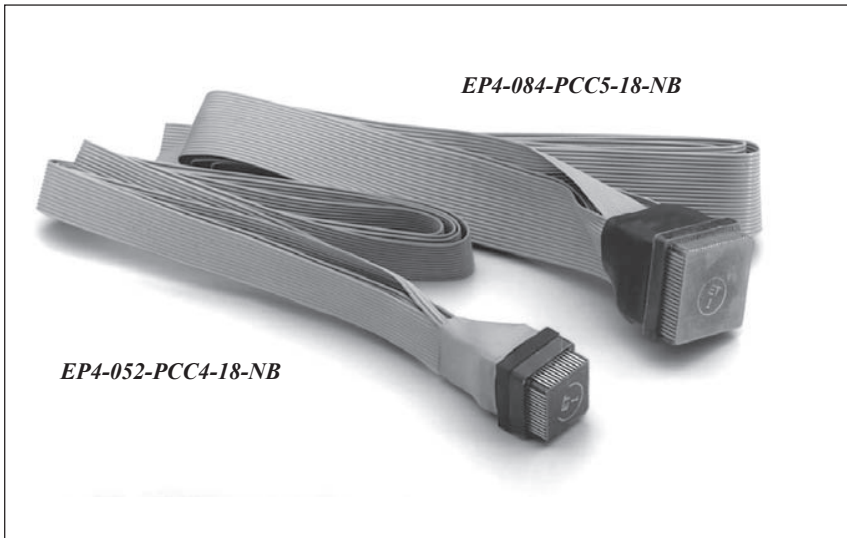


COMPACT SIZE - PLCC - EMULATOR PODS



PLCC Ordering Information Example

Product Code _____ EP 4-052-PCC4-18-NB _____ ET Internal Use

Male Plug _____ Cable Length (inches)

Pin Count _____ Package Footprint
(see Footprint Section)

PLCC			PLCC		
Description	Document #	DIM. A	Description	Document #	DIM. A
EP4-020-PCC2-18-NB	F2515	.50"	EP4-068-PCC1-32-NB	F1924	1.10"
EP4-028-PCC6-18-NB	F1335	.60"	EP4-084-PCC5-12-NB	F2519	1.30"
EP4-032-PCC7-12-NB	F1481	.60" X .70"	EP4-084-PCC5-18-NB	F2168	1.30"
EP4-032-PCC7-18-NB	F2126	.60" X .70"			
EP4-044-PCC3-12-NB	F2516	.80"			
EP4-044-PCC3-18-NB	F2127	.80"			
EP4-068-PCC1-12-NB	F2518	1.10"			
EP4-068-PCC1-18-NB	F1037	1.10"			

FEATURES

- Emulator pods can be wired directly to test equipment or emulators where access to a PLCC socket is required in a confined space
- Available with 12", 18", and 32" cables
- Adapter can be used to connect a daughter board

HOW TO ORDER

- 1) Determine the footprint of your device (see Footprint Section).
- 2) Select cable length 12" or 18"
- 3) Select the corresponding ET part # from the table.

Customs available upon request.

For a complete listing of PLCC emulator adapters, and additional information see:

Web Link: www.1800adapter.com/028

PLCC Vacuum Insertion Tool

- Use this tool to easily insert PLCC packages into their sockets.
- Inserters works on PLCC packages with pin counts 28 to 84
- Conductive plastic material is an active grounding device against static charging



- Use this to extract PLCC packages from their production sockets
- Prevents bending or breaking of adjacent leads
- Puller works on PLCC packages with 20, 28, 32, 44, 52, 68, 84, and 100 pin counts

PLCC Extraction Tool



Try our PLCC Tools. Learn more about these tools and others by visiting:

Web Link: www.1800adapter.com/053