



## CA- POSITION PNDP TYPE - PLATING

POSITION	TYPE	PLATING
30 (digital)	D = digital (30)	A = gold flash
35 (integrated or analog)	A = analog (35)	C = 15μ IN gold
	I = integrated (35)	F = 30μ IN gold

NOTE: Contact height for Pin #8, 18, 28 are .185 [4.70]. Balance of contacts are .215 [5.46].

## EVC, PLUG AND DISPLAY PLUG

## **SPECIFICATIONS**

**ENVIRONMENTAL** 

Temperature Range: -20°C to +85°C

**MECHANICAL** 

Insulator Material: Glass-filled thermoplastic, black, UL94V-0

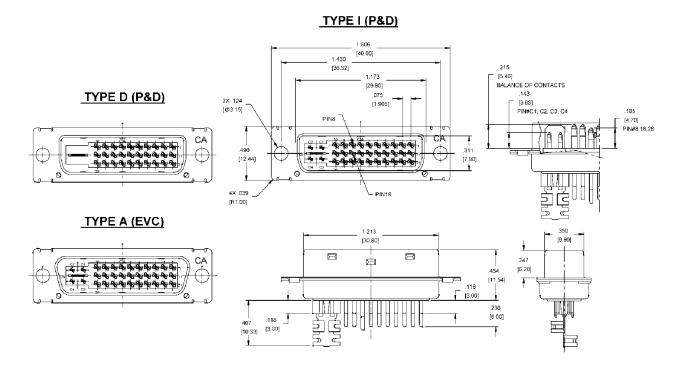
Shell Material: Steel
Contact Material: Brass

Contact Plating: See options below

**ELECTRICAL** 

Current Rating: 1.5 AMP @ 40V
Insulation Resistance: 1000 Megohms Min.
Dielectric Withstanding: 500V AC (rms)
Contact Resistance: 20 Milliohms max

Consult factory for additional options



Mating Product: PNDS (pages 16-17)
Drawing Numbers: CA-T610021, 22, 23