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* Contact: Phosphor Bronze

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- Technical drawings of the 6-pin D-subminiature connector, showing front, side, and detail views with dimensions in inches and millimeters.
- Front View (Left):** Shows the 6 pins. Dimensions: Pin pitch: 1.53 / .060; Pin width: 1.020 / .040 TYP.; Pin height: 0.56 / .022 TYP. (from top of housing).
- Side View (Middle):** Shows the profile of the connector. Dimensions: Overall width: 12.3 / .484; Pin height: 2.06 / .081 MAX; Housing height: 6.60 / .260; Mounting flange height: 1.12 / .044; Flange thickness: 1.02 / .04; Flange width: 5.89 / .232; Flange to pin distance: 2.77 / .109.
- Detail View (Right):** Shows the internal contact structure. Dimensions: Contact diameter: $\phi 1.00$ / .039 TYP.; Contact thickness: 3.2 / .128; Contact width: 6.00 / .238.
- Front View (Right):** Identical to the left front view, showing the 6 pins and dimensions: Pin pitch: 1.53 / .060; Pin width: 1.020 / .040 TYP.; Pin height: 0.56 / .022 TYP.
- Side View (Far Right):** Identical to the middle side view, showing the profile and dimensions: Overall width: 12.3 / .484; Pin height: 2.06 / .081 MAX; Housing height: 6.60 / .260; Mounting flange height: 1.12 / .044; Flange thickness: 1.02 / .04; Flange width: 5.89 / .232; Flange to pin distance: 2.77 / .109.
- Detail View (Far Right):** Identical to the middle detail view, showing the internal contact structure and dimensions: Contact diameter: $\phi 1.00$ / .039 TYP.; Contact thickness: 3.2 / .128; Contact width: 6.00 / .238.

P/N: CJP16**10R0

4					DATE	UNIT: mm / inch		TITLE: STANDARD 6 POSITION MODULAR PLUG	 瀚荃股份有限公司 CviLux Corporation
3				DRAWN BY:	Alphonse	11/7-02'	TOLERANCE UNLESS OTHERWISE SPECIFIED		
2				ENGINEER:	Eisley	11/8-02'			
1				CHECKED BY:	David	11/11-02'	FINISH: 		
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Alex	11/11-02'			
									SCALE 3 / 1 SHEET 1 OF 1