

22/F, Hing Yip Commercial Centre, 280 Des Voeux Rpad Central, Hong Kong Tel: (852) 2545 2611 Fax: (852) 2544 2498 E-mail: info@yeelee.com Web: www.yeelee.com



List of CCP's Major Grades

Grade	NEMA/ ANSI	Characteristics	Application
CCP-3400 (AP)	FR-1	Punching improved type	 General application
CCP-3400 (ST)	FR-1	High anti-tracking complying with pattern method, 200V and IEC112 method, CTI \geq 600V	 High humidity environment
CCP-3400 (RC)	FR-1	Excellent anti-silver migration	 Silver paste through hole
CCP-6400 (SM)	FR-1	Green laminate, low smell, high anti-tracking, complying with Pattern method, 200V and IEC112 method, CTII \geq 600V	 High humidity environment
CCP-508	CEM-1	Composite epoxy laminate, General grade	 General application Wave solder process
CCP-508 (S)	CEM-1	Composite epoxy laminate, high anti-tracking, complying with IEC112 method, CTII \geq 600V	 High humidity environment Wave solder process
CCP-508 (SW)	CEM-1	Composite epoxy laminate, high anti-tracking, complying with IEC112 method, CTII≧600V	 High humidity environment Suitable in SMT process or HALS
CCP-518	CEM-1	Green laminate, Composite epoxy laminate, high anti-tracking, complying with IEC112 method, CTII≧600V	 High humidity environment Wave solder process
CCP-308	CEM-3	Composite epoxy laminate, high anti-tracking, complying with IEC112 method, CTII≧600V	 High humidity environment
CCP-308 (G)	CEM-3	Composite epoxy laminate, high anti-tracking, complying with IEC112 method, CTII≧600V	 High humidity environment
CCP-308 (TC)	CEM-3	Composite epoxy laminate, excellent in thermal conductivity , complying with IEC112 method, CTII \geqq 600V	 LED monitor and lighting, electronic automobile, power supply circuit

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