

**Type: CPFC74**
**◆ Specification (For Power supply)**

Part Name.	Stamp	Impedance ( $\Omega$ ) (L1,L2 Parallel)	Insulation Resistance (M $\Omega$ )(Coil-Coil) (DC100V 1min.)	Withstanding Voltage (Coil-Coil) (5sec)	D.C.R. (m $\Omega$ ) (1-2)at 20 $^{\circ}$ C (3-4) Short ※2	Rated Current (1-2)(A) (3-4) Short ※1
CPFC74NP-PS1 $\emptyset$ H2A15	P15H	700 MIN. (100 MHz)	10 MIN.	D.C.125V	120	1.5
CPFC74NP-PS $\emptyset$ 2H2A2 $\emptyset$	P20H	200 MIN. (20~300MHz)	10 MIN.	D.C.125V	120	2.0
CPFC74NP-PS $\emptyset$ 3H2A25	P25H	300 MIN. (160 MHz)	10 MIN.	D.C.125V	120	2.5
CPFC74NP-PS $\emptyset$ 1H2A3 $\emptyset$	P30H	100 MIN.	10 MIN.	D.C.125V	60	3.0

※1: Rated current: The DC current at which the temperature rise is  $\Delta t=40^{\circ}\text{C}$ .( $T_a=20^{\circ}\text{C}$ ).

※2: D.C.R is measured by 2 lines as series because impedance will be deteriorated when D.C.R. is measured by 1 line.

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