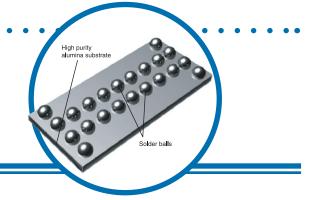
# SCSI LVD Chipscale Termination Network



#### CHC SCSI Series

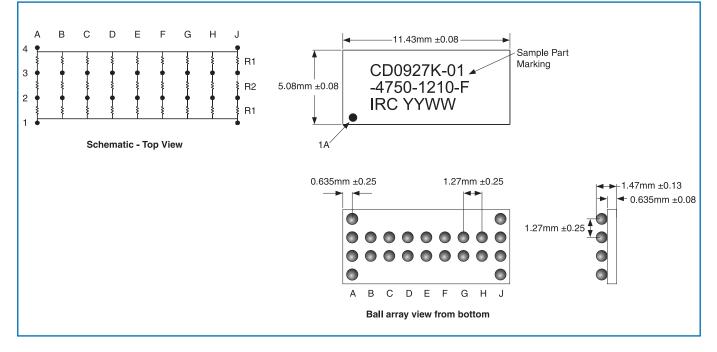
- Superior TaNFilm<sup>®</sup> resistors on ceramic substrate
- Very low channel to channel capacitance
- RoHS compliant terminations available
- SCSI Ultra2 and Ultra3 compliant
- 9 LVD termination lines



### **Electrical Data**

Resistance Values		Absolute	Absolute	Maximum	Operating	Element	Package
R1	R2	Tolerance	TCR	Operating Voltage	Temperature Range	Power 70°C	Power 70°C
475Ω	121Ω	±1%	±100ppm/°C	$\sqrt{PxR}$ (not to exceed 25V)	0°C to +70°C	50mW	1.0W

# Physical and Schematic Data



## Ordering Data

IRC Part Number CHC-CD0927K-01-4750-1210-F: Standard 10/90 Sn/Pb terminations. CHC-CD0927KLF-01-4750-1210-F: RoHS complaint Sn/Ag/Cu (SAC) terminations.

General Note IRC reserves the right to make changes in product specification without notice or liability. All information is subject to IRC's own data and is considered accurate at time of going to print.



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