

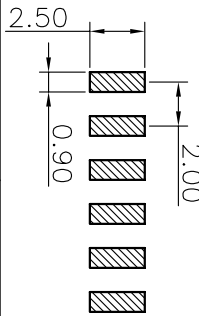
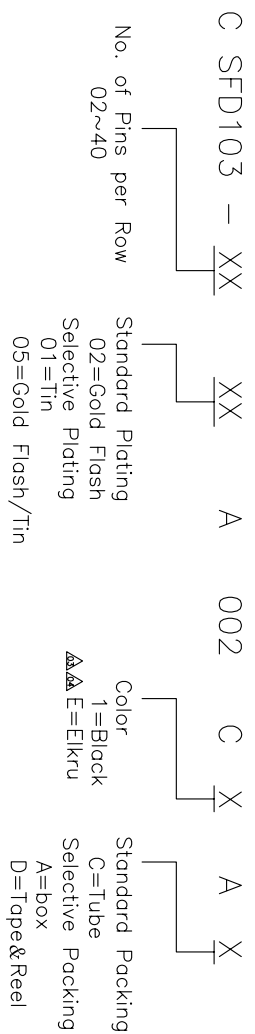
REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01	NEW	BATCH PRODUCTION INITIAL RELEASE.	2010.05.21	謝金發
02	△	依上級要求變更圖號	2012.04.06	李芳忠
03	△	依業務要求新增白色塑膠配方	2013.03.12	邱明周
04	△	將塑膠顏色白色變更為米色	2013.12.06	邱明周
05	△	依業務要求增加車載料號	2017.12.19	馮國東

Specifications

Current Rating: 2.0Amp
 Insulation Resistance: 1000MΩmin.
 Dielectric Withstanding Voltage: 500VAC
 Contact Resistance: 20mΩMax.
 Operating Temperature: -40°C to +105°C
 Materials
 Contact Material: Phosphor Bronze
 Insulator Material: High Temperature Thermoplastic, UL 94V-0 LCP or the equivalent material
 ☆ All materials must meet Greenconn hazardous substances control standards.
 "★": Critical Characteristics.
 ☆ 符號 "★" 表示 (與安全或法規無關) 客戶特殊要求, 與產品組裝、功能等相關的產品或過程特殊特性。
 "☆": Safety Features
 ☆ 符號 "☆" 表示 (與安全或法規有關) 那些與政府法規符合性或車輛/產品功能安全性相關的產品或過程特殊特性。

Greennconn P/N	Customer	Remarks
CSFD103-0301A002C1AD	G005	Automotive Connector

Ordering Information



格稜股份有限公司
Greennconn Corporation

REV.	UNIT.	SCALE.	PAGE.	DESIGNED:	DATE:	DWG. NO.	TITLE.
05	mm	3:1	1/1	馮國東	2017.12.19	CSFD103-CA2CA	2.00 FEMALE HEADER SINGLE ROW SMT TYPE BASE 6.35H
				曹熙	2017.12.19		
				劉北平	2017.12.19		
				李輝	2017.12.19		