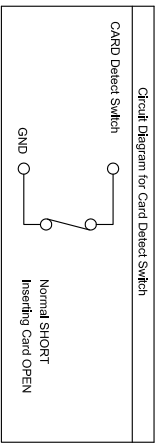
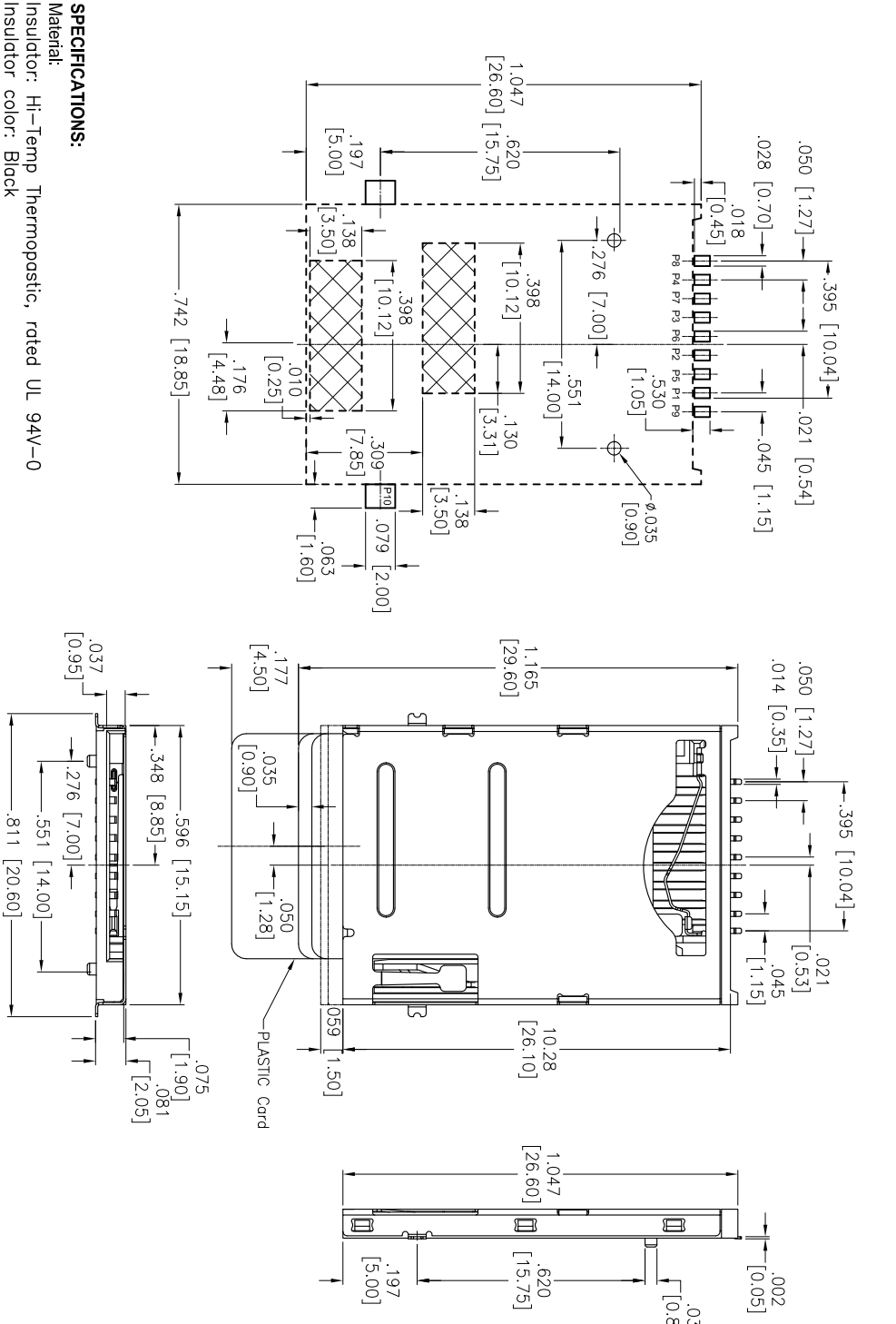


APPROVED: _____ DATE: _____ TITLE: _____

Rev	AWO #	Description	Date	Appr
-		RELEASED	12/06/13	



Connector terminal NO.	Pin NO.
Pin 1	VCC:PWR signal and GND
Pin 2	RST:Reset signal
Pin 3	CLK:Clocking signal
Pin 4	Reserved
Pin 5	GND:PWR signal and GND
Pin 6	VPP:Programming Voltage
Pin 7	I/O:Serial data Input/output
Pin 8	Reserved
Pin 9	CD:CARD Detect Switch
Pin 10	GND

SPECIFICATIONS:
 Material: Insulator: Hi-Temp Thermoplastic, rated UL 94V-0
 Insulator color: Black
 Contacts: Copper Alloy
 Shell: Copper Alloy, Nickel plated, Solder Area: Gold Flash
Plating:
 Gold over Nickel underplate on contact area,
 Matte Tin over Copper underplate on tails
Electrical:
 Current rating: 0.5 Amps max
 Contact resistance: 100 mohms max.
 Insulation resistance: 1,000 Mohms min @ 500V DC
 Dielectric withstanding voltage: 500 VAC for 1 minute
Temperature Rating:
 Operating temperature: -40°C to +85°C
 Environmental:
 Lead free, RoHS compliant.



UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE IN INCHES [MM]
 TOLERANCES: EXCEPT AS NOTED
 INCHES HILES ±.10 ±.020 ±.015 ±.010
 HILES ±.10 ±.015 ±.010
 HILES ±.10 ±.015 ±.010

ADAM TECH
 909 Railway Avenue, Union, NJ 07083
 Phone: 908-687-5000 Fax: 908-687-5710

UNLESS OTHERWISE SPECIFIED
 ALL DIMENSIONS ARE IN INCHES [MM]
 TOLERANCES: EXCEPT AS NOTED
 INCHES HILES ±.10 ±.020 ±.015 ±.010
 HILES ±.10 ±.015 ±.010
 HILES ±.10 ±.015 ±.010



APPROVALS	DATE
DRAWN	12/06/13
CHECKED	12/06/13
APPROVED	

SIZE	PART NO.	REV.
X	SCCP-08-SG-SMT-B-SW	-

REF: S001088 SCALE: NTS SHEET 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Memory Card Connectors](#) category:

Click to view products by [Adam](#) manufacturer:

Other Similar products are found below :

[M10-597810-355](#) [M21-033321-005](#) [6426-201-21343](#) [69.920.0553.0](#) [MCR60A-98D-2.54DSA\(70\)](#) [FCN-568P068-G/07-4V](#) [809180410000000](#)
[95622-003LF](#) [AD2-262F-38900-232](#) [DM3AT-SF-PEJM5\(41\)](#) [EN2997S72039F6](#) [N7E50-7516PG-20-WF](#) [IC11S-BUR-PNEJL\(71\)](#) [NX30TA-](#)
[15PAA\(50\)](#) [21920-5](#) [2041353-2](#) [FUA006-3220-0](#) [33CFAE-DN](#) [MI21A-50PD-SF-EJR\(91\)](#) [502431-1011](#) [5175651-2](#) [10-247926-166](#)
[EN2997S02039B8](#) [EN2997S61212BN](#) [EN2997S72039B6](#) [EN2997SE02039B8](#) [EN2997SE61212BN](#) [EN2997SE72039B6](#) [71-252718-32P](#)
[NX1-32T-KT3K\(05\)](#) [95622-003LF](#) [91-570124-15P](#) [192900-0488](#) [DM1AA-SF-PEJ](#) [95079-00CALF](#) [84648-056HLF](#) [68-580163-21S](#)
[33DVIR-29S12R](#) [SF58S006VBBR2000](#) [93-570123-08P](#) [GMC020080HR](#) [125A-78C00](#) [1010040575#](#) [MI20A-50PD-SF-EJL\(71\)](#) [KP10S-SF-](#)
[PEJ\(812\)](#) [DM1AA-SF-PEJ\(31\)](#) [FO-10GGBLCX20-002](#) [504536-0691](#) [115S-ACA2](#) [115S-ACA3](#)