

CUST. MODEL:		REF:	DESCRIPTION CONTROL							
CUST. P/N:		DWG FILE:			REV. 1.0	DESC.	DATE.	APP.		
Material & Finish										
PIN CONTACT: Phosphor bronze or Brass										
INSULATOR: PBT & Glass-fibre reinforced UL-94-V0										
NUMBER OF CONTACT: 24,36,50										
DURABILITY 100 cycles										
CURRENT RATING: 5 Amp										
DIELECTRIC STRENGTH: AC 1000V Min.(for one minute)										
INSULATOR RESISTANCE: 1000MΩ Min. (at 500V DC)										
CONTACT RESISTANCE 25m Max. mated										
TEMPERATURE: -55° C to +105° C										
DS009-□□□□□										
No. OF PINS: 24,36,50										
Contact type: 1:male										
Contact: 1:Gold Flash and Tinned Tail 2:15u" Gold on contact 3:30u" Gold on contact 4:Selective Gold (Full Gold)										
Flange Mounting Option: 0: 3.05mm clear hole 1: #4-40 threaded hole 2: M3 threaded hole 3: M2.6 threaded hole 4: None(for shell with bail ear)										
Position										
	A±0.15	B±0.30	C±0.30							
24	23.76	48.60	35.50							
36	36.72	61.60	53.30							
50	51.84	76.70	68.50							
UNLESS OTHERWISE SPECIFIED SURFACE FINISH ALL OVER TOLERANCES mm			DRAW: BEN			DATE: 05/17/05		TITLE: CENTRONIC IDC TYPE MALE CONNECTOR		
METRIC			CHECK: KEVIN			APPROVE: TONY		MODEL CODE: DS009-XX1XX		
X. = ±0.5										
.X = ±0.30										
.XX = ±0.25										
.XXX = ±0.15										
NO.			DESCRIPTION			QTY			TITLE: CENTRONIC IDC TYPE MALE CONNECTOR	
									MODEL CODE: DS009-XX1XX	
									Sincere State Electronics Co.,Ltd.	

Material & Finish

PIN CONTACT:
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INSULATOR:
PBT & Glass-fibre reinforced
UL-94-V0

NUMBER OF CONTACT:
24,36,50

DURABILITY
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CURRENT RATING:
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DIELECTRIC STRENGTH:
AC 1000V Min.(for one minute)

INSULATOR RESISTANCE:
1000MΩ Min. (at 500V DC)

CONTACT RESISTANCE
25m Max. mated

TEMPERATURE:
-55° C to +105° C

DS009-□□□□□

No. OF PINS:
24,36,50

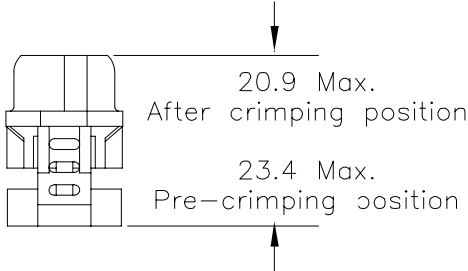
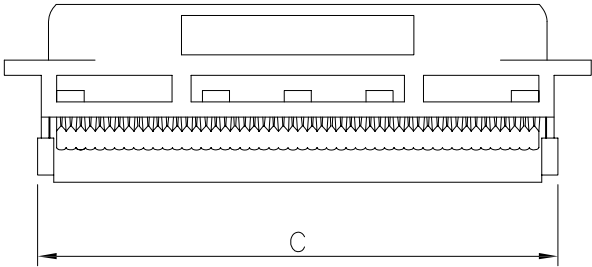
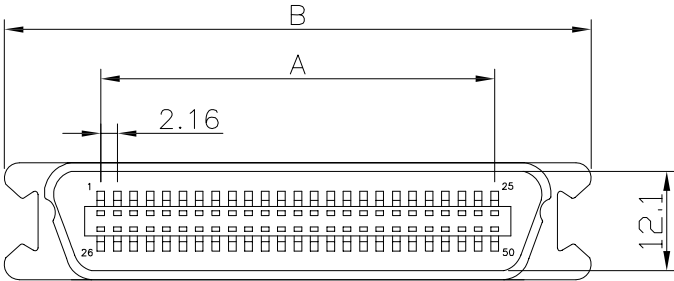
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METRIC

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.X = ±0.30
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DRAW:

BEN

DATE:

05/17/05

TITLE:

CENTRONIC IDC TYPE MALE CONNECTOR

CHECK:

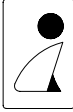
KEVIN

APPROVE:

TONY

MODEL CODE:

DS009-XX1XX



誠州電子有限公司

Sincere State Electronics Co.,Ltd.