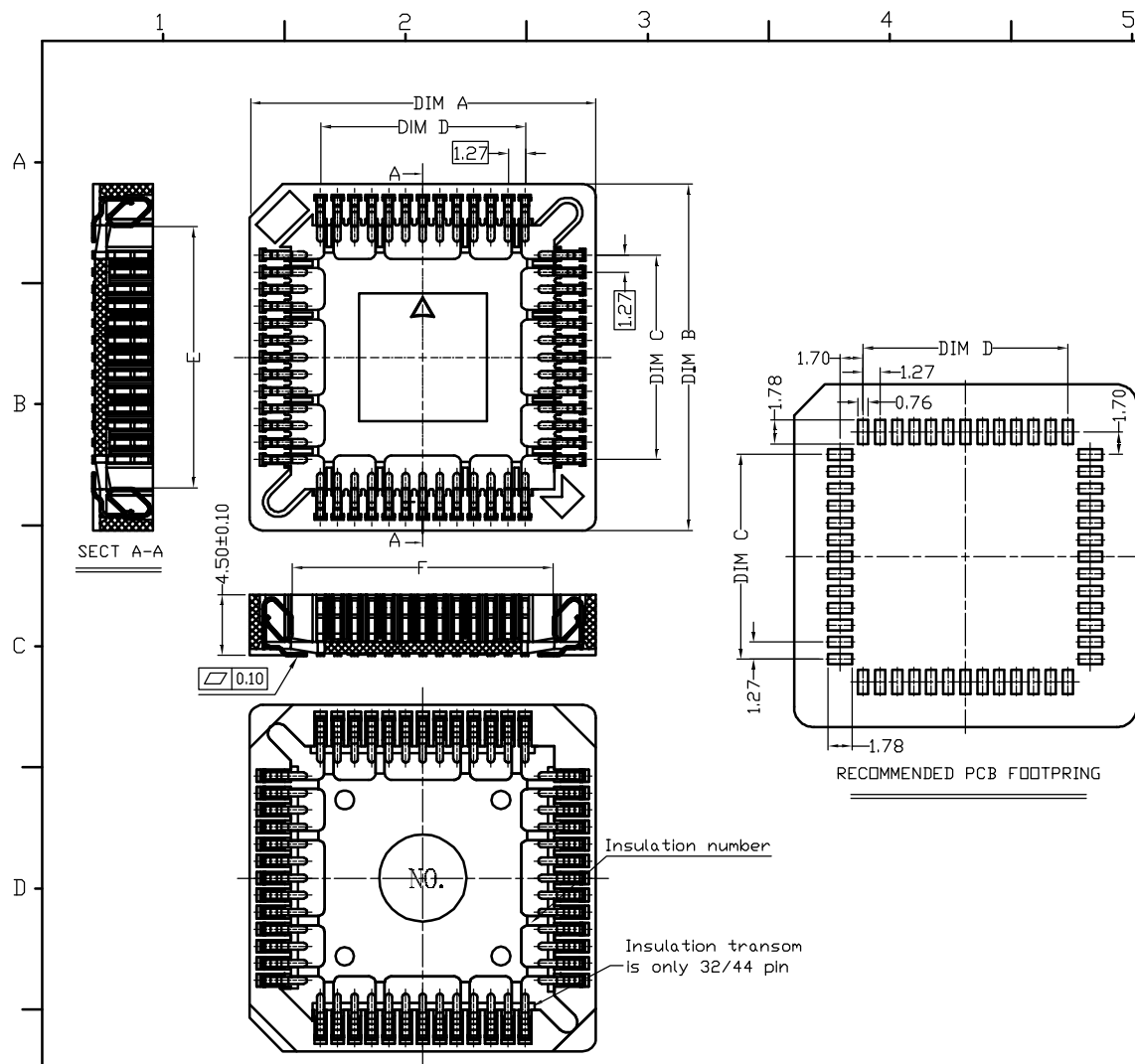




MATERIAL
CONTACT: PHOSPHOR BRONZE
SURFACE OF TERMINAL: 50u" NICKEL
MATE TIE PLATED 150u"
INSULATOR BODY: PPS (UL94V-0 RATED), BROWN PLASTIC.
MECHANICAL
MATING FORCE:12Kgf MAX.
UNMATING FORCE:0.35Kgf MIN.
DURABILITY(MATING CYCLES):20 CYCLES MIN.
ELECTRICAL
CURRENT RATING: 1Amp/PIN MAX.
CONTACT RESISTANCE: <20mΩ
INSULATION RESISTANCE: >1000MΩ
WITHSTANDING VOLTAGE: 500Vrms(1 Min)
MECHANICAL
OPERATING TEMPERATURES: -55°C to +105°C
PRESERVATION TEMPERATURES: -10°C to +40°C
LEAD-FREE AND ROHS COMPLIANCE

PART NO.

Z-151 ** 00 * 2 8 00 * *

NO.OF CONTACT

20=20PINS

28=28PINS

32=32PINS

44=44PINS

52=52PINS

68=68PINS

84=84PINS

INSULIN ATOR

INSULATOR
1-PBS1-PPS
2-PPT

2=PB1

LOGO

0=NO 1 YES

1=NEXTRON LOGO

PACK

0=TUBE

1=CARRIER TAPE

— CONTACT PLATED

8=MATTE TIN PLATED 150u"

No Of Contact	DIM A ±0.25	DIM B ±0.25	DIM C ±0.12	DIM D ±0.12
20	15.65	15.65	5.08	5.08
28	18.20	18.20	7.62	7.62
32	18.10	20.70	10.16	7.62
44	23.20	23.20	12.70	12.70
52	25.82	25.82	15.24	15.24
68	30.90	30.90	20.32	20.32
84	35.98	35.98	25.40	25.40

A4	ADD 32PINS	12/25'15	
A3	PART NO. MODIFY	2/12'11	Seawen
A2	PART NO. MODIFY	11/30'10	Seawen
REV.	DESCRIPTION	DATE	APPD

UNITS ■mm □INCH			NAME: PLCC SMT TYPE SOCKET		 NEXTRONICS ENGINEERING CORP.			
GENERAL TOLERANCES: (UNLESS SPECIFIED)			PART NO: Z-151**00*2800**		TITLE: CUSTOMER DWG			
	mm	INCH	APPD: 楊海文12/25'15		DWG NO: 010-0000-581		C	
4 PLACE	±**	±**	CHKD: 廖小瓊12/25'15				SCALE: 1/1	
3 PLACE	±**	±**	DRAWN: 陳惠枝12/25'15					SHEET: 1/1
2 PLACE	±0.10	±**						
1 PLACE	±0.20	±**					REV.: A4	
ANGLE: AR:	X+2° Y+***							