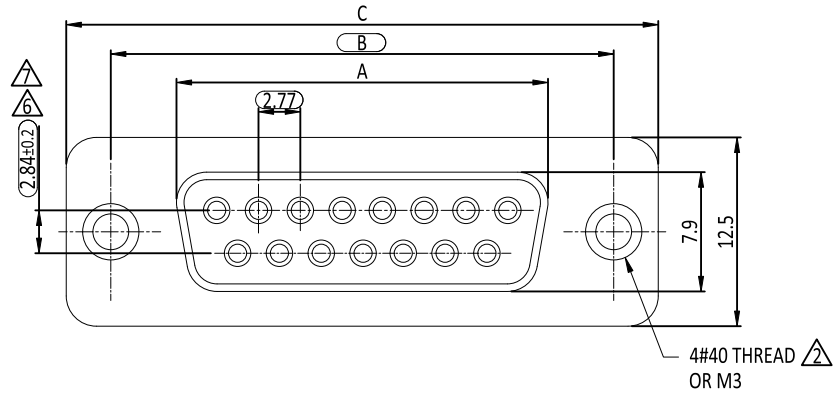
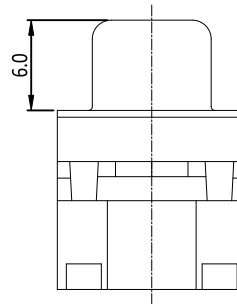
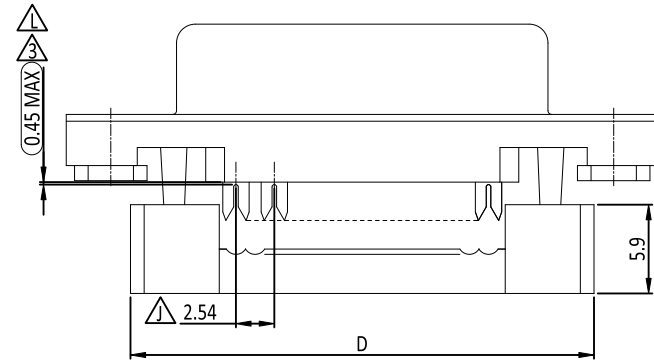


RoHS
compliant



POSITION	A	B	C	D
9	16.30	25.00	30.8	22.4
15	24.60	33.30	39.2	30.8
25	38.30	47.10	53.1	44.5
37	54.80	63.50	69.4	61.4



SPECIFICATION

MATERIAL:

1. INSULATOR: THERMAIL PLASTIC UL94V-0
2. CONTACTS: COPPER ALLOY
3. SHELL: STEEL
4. RIVET BOARDLOCK: COPPER ALLOY

CONTACT PLATING

1. UNDERPLATE: 50u~100u" NI
2. CONTACT AREA: 1u~30u" SELECTIVE AU

ELECTRICAL CHARACTERISTIC:

1. CURRENT RATING: 3 Amp MAX.
2. INSULATION RESISTANCE: 3000 MΩ MINIMUM AT 500 VDC
3. VOLTAGE RATING: 100V RMS
4. DIELECTRIC WITHSTANDING VOLTAGE: 1000V RMS/Minute

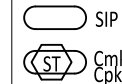
ENVIRONMENT:

1. OPERATING TEMPERATURE RANGE: -55°C To +105°C



12	50226020120	212AE37FSCBA03	37 PIN	GOLD FLASH(SELECTIVE)	BLACK	M3
11	50226020110	212AE25FSCBA03	25 PIN	GOLD FLASH(SELECTIVE)	BLACK	M3
10	50226020100	212AE15FSCBA03	15 PIN	GOLD FLASH(SELECTIVE)	BLACK	M3
9	50226020090	212AE09FSCBA03	9 PIN	GOLD FLASH(SELECTIVE)	BLACK	M3
8	50226020080	212AE37FSDBA03	37 PIN	GOLD FLASH(SELECTIVE)	BLACK	4#40
7	50226020070	212AE25FSDBA03	25 PIN	GOLD FLASH(SELECTIVE)	BLACK	4#40
6	50226020060	212AE15FSDBA03	15 PIN	GOLD FLASH(SELECTIVE)	BLACK	4#40
5	50226020050	212AE09FSDBA03	9 PIN	GOLD FLASH(SELECTIVE)	BLACK	4#40
4	50226020040	212AE37FSDBA02	37 PIN	GOLD FLASH(SELECTIVE)	BLUE	4#40
3	50226020030	212AE25FSDBA02	25 PIN	GOLD FLASH(SELECTIVE)	BLUE	4#40
2	50226020020	212AE15FSDBA02	15 PIN	GOLD FLASH(SELECTIVE)	BLUE	4#40
1	50226020010	212AE09FSDBA02	9 PIN	GOLD FLASH(SELECTIVE)	BLUE	4#40
ITEM	NEW P/N	OLD P/N	PIN NO.	CONTACT AREA PLATING	INSULATOR	NOTE

UNLESS OTHERWISE
SPECIFIED TOLERANCE
ANG. ±2°
0. ±0.5
0. ±0.3
0.00 ±0.2



SCALE: 2:1 UNIT: mm

DRAWN: SUNNY_LIU 29 Jan 2024

CHECKED: PEARL_HUNG 29 Jan 2024

APPROVED: PEARL_HUNG 29 Jan 2024

REV. M

TITLE: PDR-
D-SUB I.D.C. FOR FLAT RIBBON CABLE

PART NO. 5022602XXXX

CODE: GC CUSTOMER:

D6, C6	M	ECN-2401088(LITING) ADD NEW P/N	06NOV2023
D1, F8	L	ECN-2311009(LITING)REVISE SPEC & ADD SIP	06NOV2023
	K	ECN-2309012(LITING)NEW P/N	06SEP2023
ZONE	REVISION	DESCRIPTION	DATE