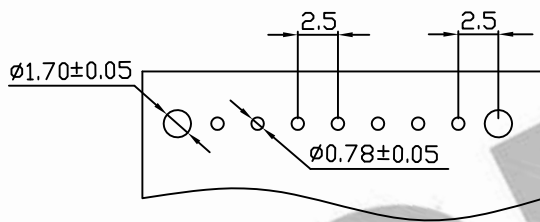
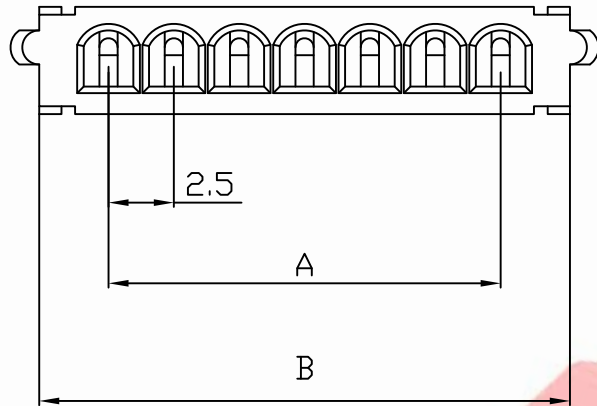
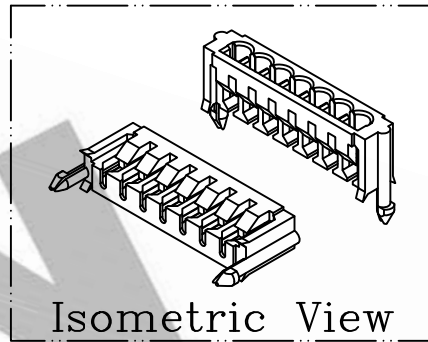


10 9 8 7 6 5 4 3 2 1

PART NO.
2518xxHA001
DWG NO.
C2518HA

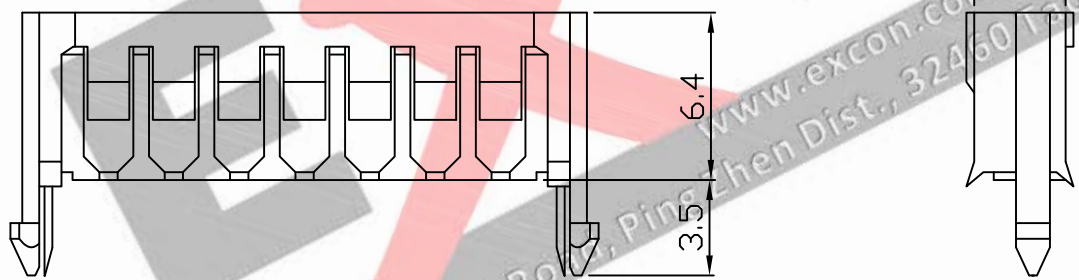


RECOMMENDED PCB LAYOUT
(PCB T=0.8~1.6mm)



Ordering Information and Dimensions:

Part No.	Circuits	Dim A	Dim B
251802HA001	2	2.50	7.80
251803HA001	3	5.00	10.30
251804HA001	4	7.50	12.80
251805HA001	5	10.00	15.30
251806HA001	6	12.50	17.80
251807HA001	7	15.00	20.30
251808HA001	8	17.50	22.80
251809HA001	9	20.00	25.30
251810HA001	10	22.50	27.80
251811HA001	11	25.00	30.30
251812HA001	12	27.50	32.80
251813HA001	13	30.00	35.30
251814HA001	14	32.50	37.80
251815HA001	15	35.00	40.30
251816HA001	16	37.50	42.80
251817HA001	17	40.00	45.30
251818HA001	18	42.50	47.80
251819HA001	19	45.00	50.30
251820HA001	20	47.50	52.80



- NOTE:**
1. Housing Material: Nylon 66 UL94V0
 2. Current rating: 1A AC/DC.
 3. Voltage rating: 125V AC/DC
 4. Insulation resistance: 1000M Ω/min.
 5. Withstand voltage: 800V AC/minute.
 6. Natural: Color

A		DWG RELEASE		Christy	11/18 2016	UNLESS OTHERWISE SPECIFIED TOLERANCES 3 PLACE ±0.5 ±0.10 2 PLACE ±1.5 ±0.25 1 PLACE ±2.0 ±0.50 ANGLE DIM
REV.	REVISIONI			DIS	DATE	
SCALE	REV.	PAGE:	UNIT	mm		DWG NO:
3/1	A	1/1	THIRD ANGLE	PROJECTION		C2518HA

EXCON
EXCON TECHNOLOGY COMPANY

PART.NO
2518xxHA001

10 9 8 7 6 5 4 3 2 1