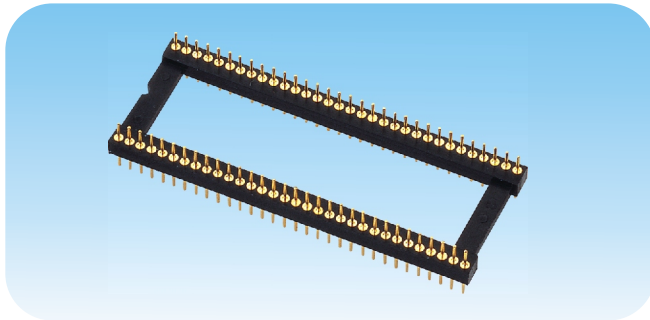


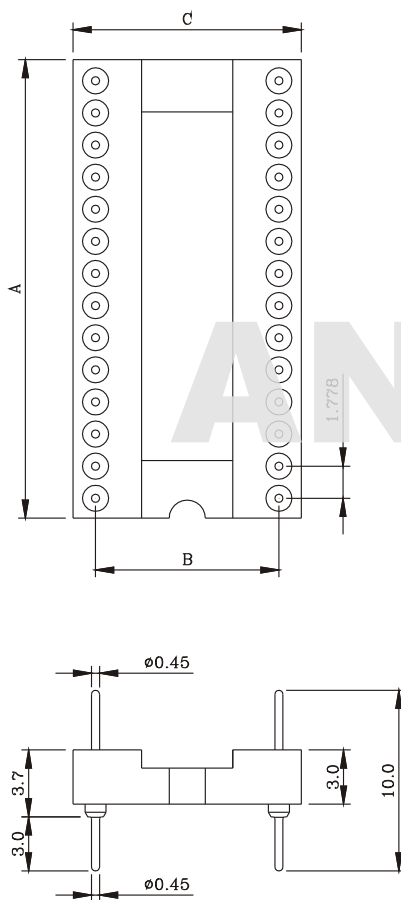
Open frame Solder Tail



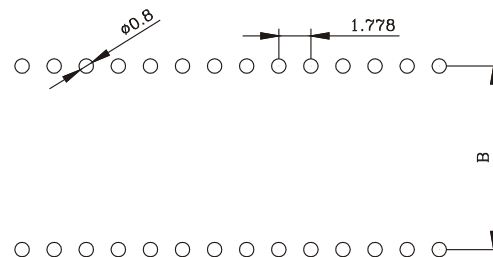
Dual-in-line pin headers 1.778mm: SED

SPECIFICATIONS:

Insulator:	PBT
Flammability:	UL 94V-0
Sleeve:	Brass
Mating pin ϕ :	0.47 mm
Mechanical life:	min 500 cycles
Rated current:	1 A
Contact resistance:	max 10 m Ω
Dielectric strength:	min 1000V RMS



See page 33	No. of Positions	A	B	C	Order Codes
fig. 1	24	21.8	10.16	12.7	SED24443XX1000A
fig. 2	28	25.2	10.16	12.7	SED28443XX1000A
fig. 3	30	27.0	10.16	12.7	SED30443XX1000A
fig. 4	32	28.8	10.16	12.7	SED32443XX1000A
fig. 5	48	43.1	10.16	12.7	SED48443XX1000A
fig. 6	20	18.1	15.24	17.64	SED20643XX1000A
fig. 7	24	21.7	15.24	17.64	SED24643XX1000A
fig. 8	28	25.2	15.24	17.64	SED28643XX1000A
fig. 9	40	35.8	15.24	17.64	SED40643XX1000A
fig. 10	42	37.7	15.24	17.64	SED42643XX1000A
fig. 11	48	43.1	15.24	17.64	SED48643XX1000A
fig. 12	52	46.7	15.24	17.64	SED52643XX1000A
fig. 13	56	50.2	15.24	17.64	SED56643XX1000A
fig. 14	64	57.3	15.24	17.64	SED64643XX1000A
fig. 15	68	60.9	15.24	17.64	SED68643XX1000A
fig. 16	64	57.3	19.05	21.45	SED64S43XX1000A



P.C.B LAYOUT

XX	X	XX	X	X	X	X	X	XXXXX
Pitch(mm) SA 2.54 Male SB 2.54 Female SC 2.00 Male SD 2.00 Female SE 1.778 Male SF 1.778 Female SG 1.27 Male SH 1.27 Female	Angel Options D Straight R Right Angle S SMT	No. of Positions XX Positions	Dip spcing 0 No 1 1.27mm 2 2.54mm 3 7.62mm 4 10.16mm 6 15.24mm 9 22.86mm S Special	Insulator Height 0 No 1 1.90 mm 2 2.00 mm 3 2.80 mm 4 3.00 mm 5 4.20 mm 6 7.00 mm S Special	Insulator Type 0 No 1 Single Row 2 Double Row 3 Open frame 4 W/O Bar S Special	Pin Plated 0 No 1 Tin150 μ " 2 Tin200 μ " 3 G/F 4 Gold3 μ " 5 Gold10 μ " 6 Gold15 μ " S Special	Clip Plated 0 No 1 Tin150 μ " 2 Tin200 μ " 3 G/F 4 Gold3 μ " 5 Gold10 μ " 6 Gold15 μ " S Special	Pin length Options 1000A 10.0mm S Special