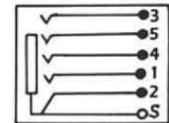
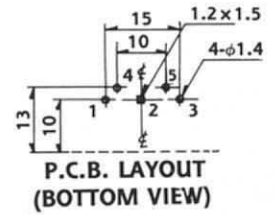
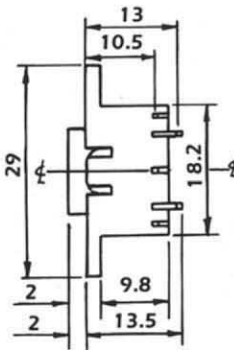
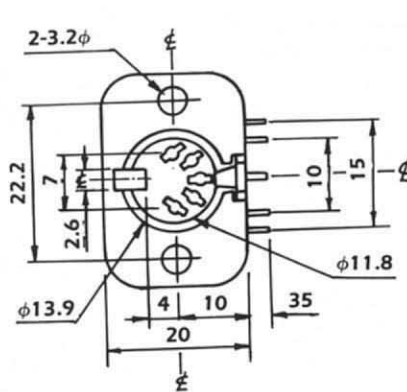
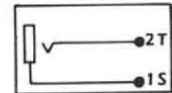
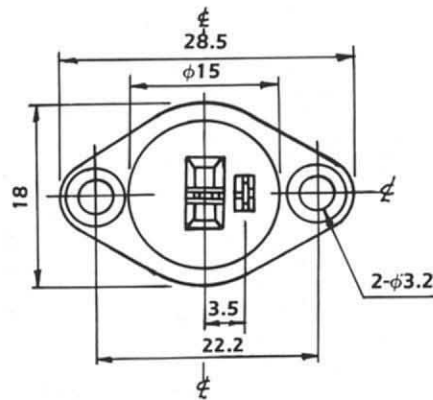
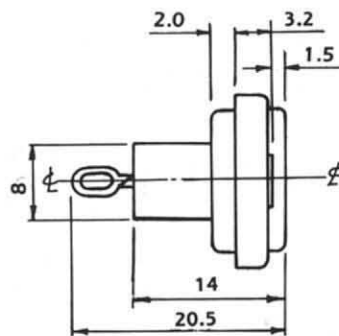


DIN JACK

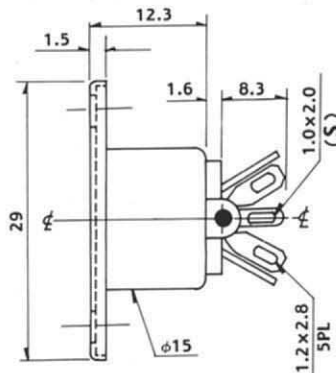
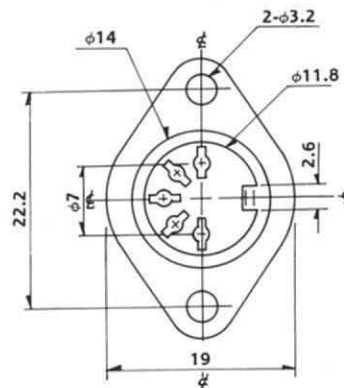
LN-0502



LN-0504



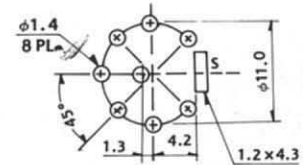
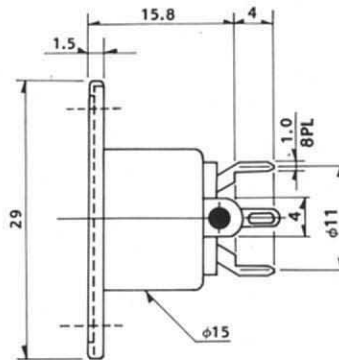
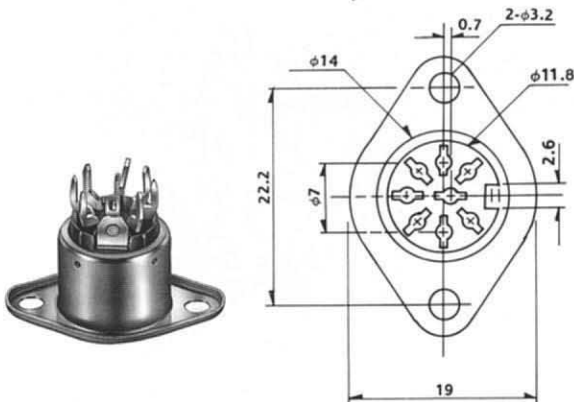
LN-0505



-003	-005	-015	-025	-006	-007	-008

DIN JACK

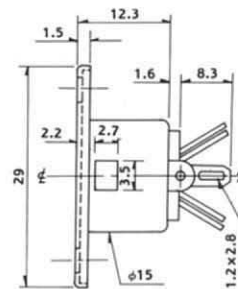
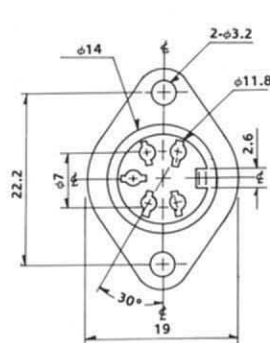
LN-0505B P.C.B. ($\phi 11$)



**P.C.B. LAYOUT
(BOTTOM VIEW)**

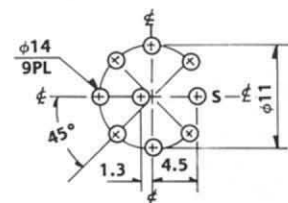
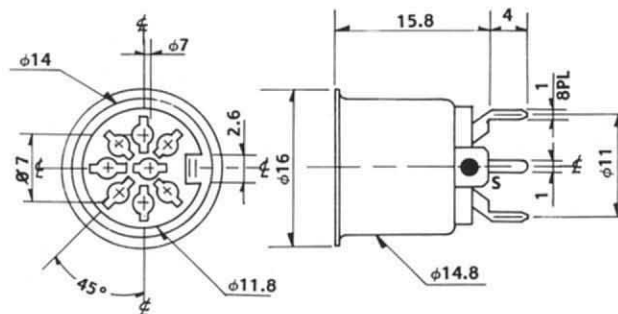
-003	-005	-015	-025	-006	-007	-008

LN-0505C (W/O GROUND) W/QUICK-LOCK



-003	-005	-015	-025	-006	-007	-008

LN-0506 P.C.B. ($\phi 11$)

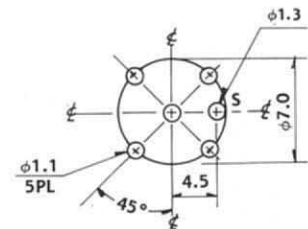
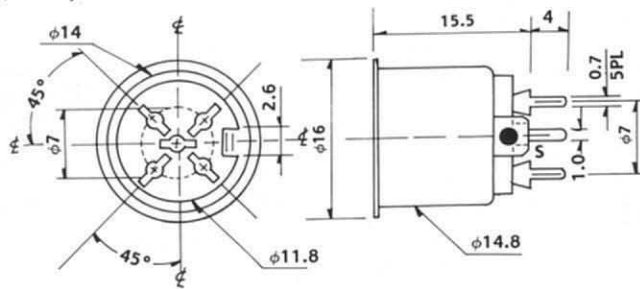


**P.C.B. LAYOUT
(BOTTOM VIEW)**

-003	-005	-015	-025	-006	-007	-008

DIN JACK

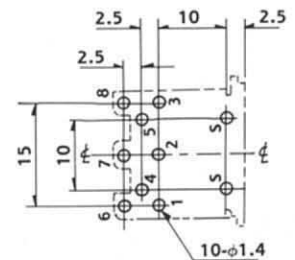
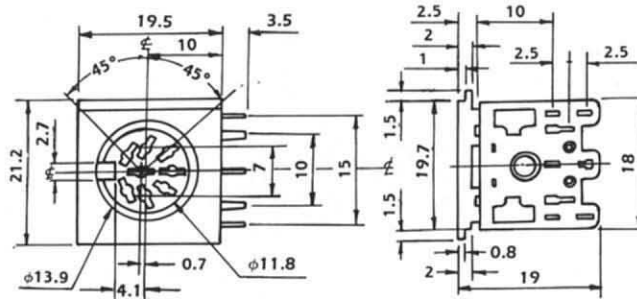
LN-0506A P.C.B. ($\phi 7.0$)



**P.C.B. LAYOUT
(BOTTOM VIEW)**

-003	-005	-015	-025	-006	-007	-008

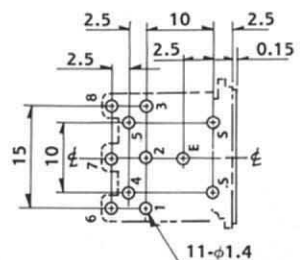
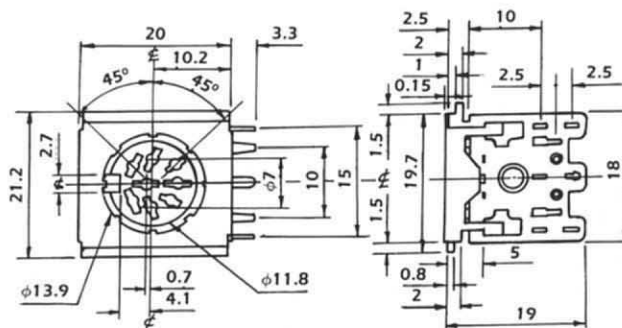
LN-0507



**P.C.B. LAYOUT
(BOTTOM VIEW)**

-4	-5	-6	-7	-8

LN-0507A

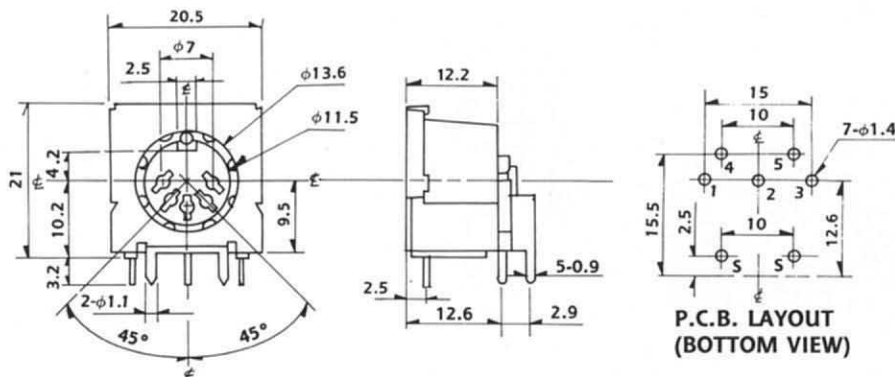
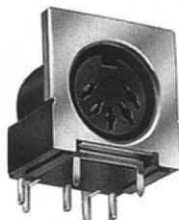


**P.C.B. LAYOUT
(BOTTOM VIEW)**

-4	-5	-6	-7	-8

DIN JACK

LN-0507B

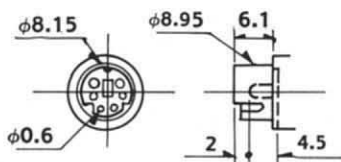


MATING PLUG

MINI DIN JACK

REQUIREMENTS

CONTACT RESISTANCE: 30mΩ max. (INITIAL)
INSULATION RESISTANCE: 100MΩ min. AT 500V DC.
WITHSTANDING VOLTAGE: 500V AC FOR ONE MINUTE.
SOLDERING HEAT TEST: 260±5°C FOR 5±1 SECONDS.
INSERTION FORCE: 0.5-4.5 KG.
EXTRACTION FORCE: 0.4-3.5 KG.
LIFE TIME: 5,000 CYCLES min.



MATING PLUG

DIN JACK

REQUIREMENTS

CONTACT RESISTANCE: 30mΩ max. (INITIAL)
INSULATION RESISTANCE: 100MΩ min. AT 500V DC.
WITHSTANDING VOLTAGE: 500V AC FOR ONE MINUTE.
SOLDERING HEAT TEST: 260±5°C FOR 5±1 SECONDS.
INSERTION FORCE: 0.5-5.0 KG.
EXTRACTION FORCE: 0.5-5.0 KG.
LIFE TIME: 5,000 CYCLES min.

