826

IEEE-1394 CONNECTOR

TECHNICAL DATA :

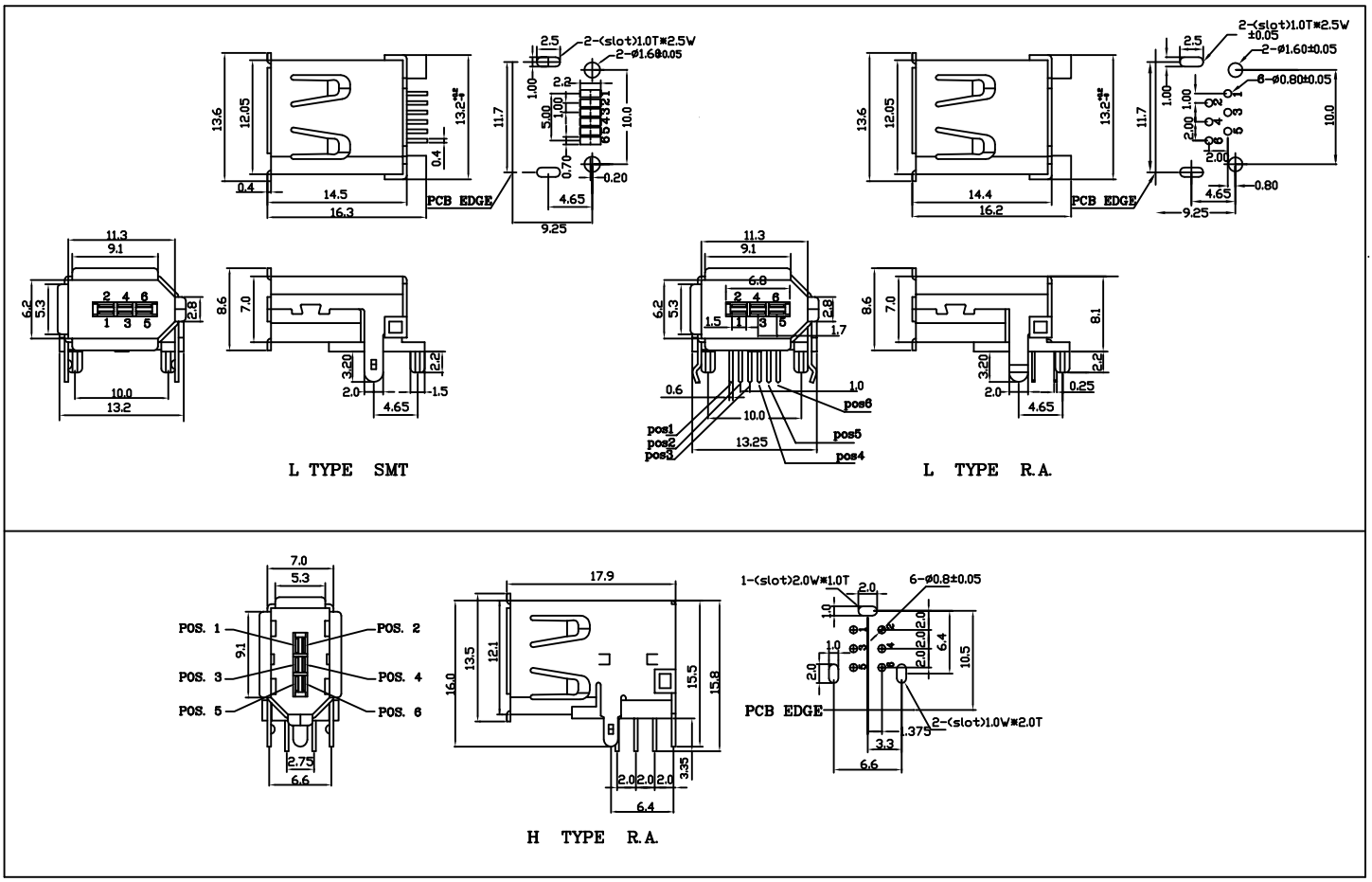
MATERIAL:
HOUSING: LCP+GF30% OR PBT+GF30%
SHELL: BRASS STRIP
TERMINAL: PHOSPHOR BRONZE

PLATING:
SHELL: 200u"NICKEL OVER 100u" COPPER

TERMINAL :
CONTACT AREA : GOLD OVER 50u" NICKED
SOLDER TAIL : 120u" TIN OVER 50u" NICKED

ELECTRIAL DATA :

1.SAFETY:
RATING: 30V AC at 1A
INSULATION RESISTANCE: 1000M? MIN at 500V DC
WITHSTANDING: 1000V AC at 1 MINUTE
Insertion Force(kg):3.50Max
Withdrawal.force(kg):3.00Min
Contact resistance : 30m ohm MAX



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Serie-Nr.	Connector Type	Color Option	Insulator Material	Plating Option

CONNECTOR TYPE	Code
H TYPE R.A.	10
L TYPE R.A.	20
L TYPE SMT	30

COLOR OPTION	Code
INSULATOR : BLACK	10
INSULATOR : WHITE	20

INSULATOR MATERIAL	Code
PBT + 30% GF	1
LCP + 30% GF	2

PLATING OPTION	Code
GOLD FLASH	00
15u" SELECTIVE GOLD PLATED	15
30u" SELECTIVE GOLD PLATED	30

W.E.