

DO NOT SCALE
DIMENSIONS IN mm

METRIC

THIRD ANGLE
PROJECTION

AMP PRODUCT SPEC.: 108-19336.

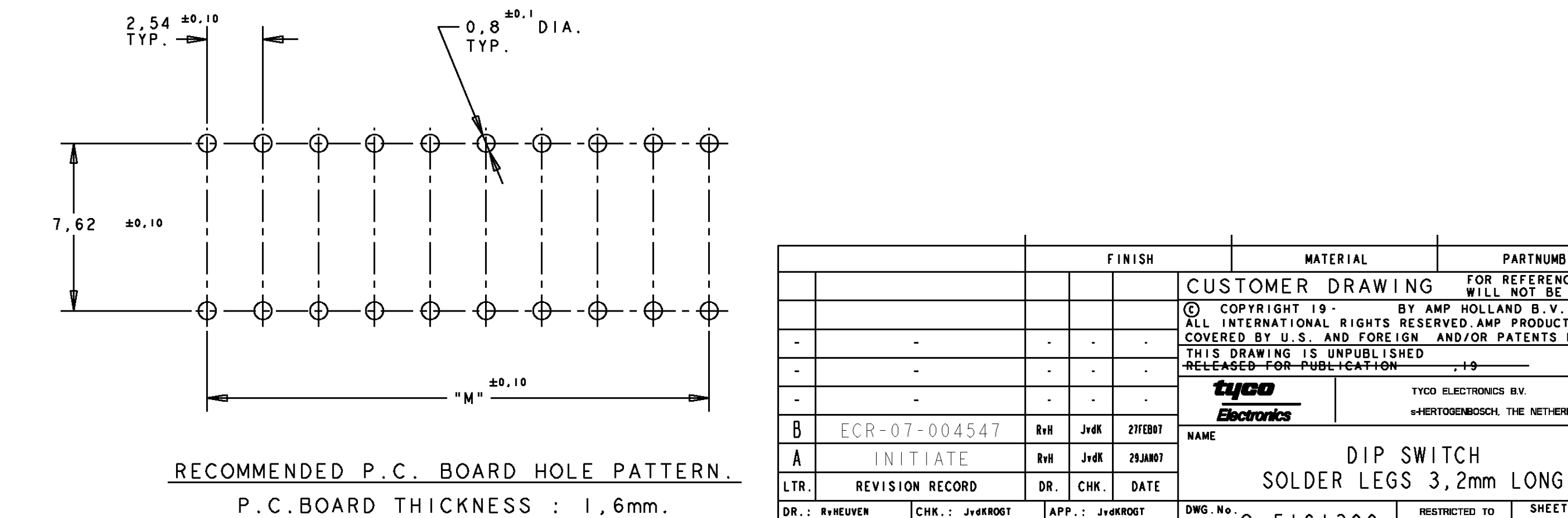
MATERIAL:

HOUSING : 30% G.F. NYLON , COLOUR : NATURAL.
ACTUATOR: 20% G.F. POLYESTER , COLOUR : RED.
CONTACTS: PHOSPHOR-BRONZE.
PLATING: MIN. 2,5 μ m TIN.

Top view of the 10-position switch assembly. The assembly consists of two rows of five positions each. The top row is labeled with positions 1 through 5, and the bottom row is labeled with positions 2,6 through 3,0. Each position has a red actuator on top and a phosphor-bronze contact on the bottom. The housing is made of 30% G.F. nylon. The contacts are plated with a minimum of 2,5 μ m tin.

Side and front views of the switch assembly. The side view shows the overall dimensions: a total length of 9,9 mm and a height of 8,5 mm. The front view shows the internal components, including the actuator, contact, and housing. The dimensions are labeled as "L" for the total length and "A" for the actuator height.

Cross-section view of the switch assembly. This view shows the internal components, including the actuator, contact, and housing. The dimensions are labeled as "L" for the total length and "A" for the actuator height.



ON ON A

AMP

ON ON B

AMP

ON ON C

AMP

4	3	2	1
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