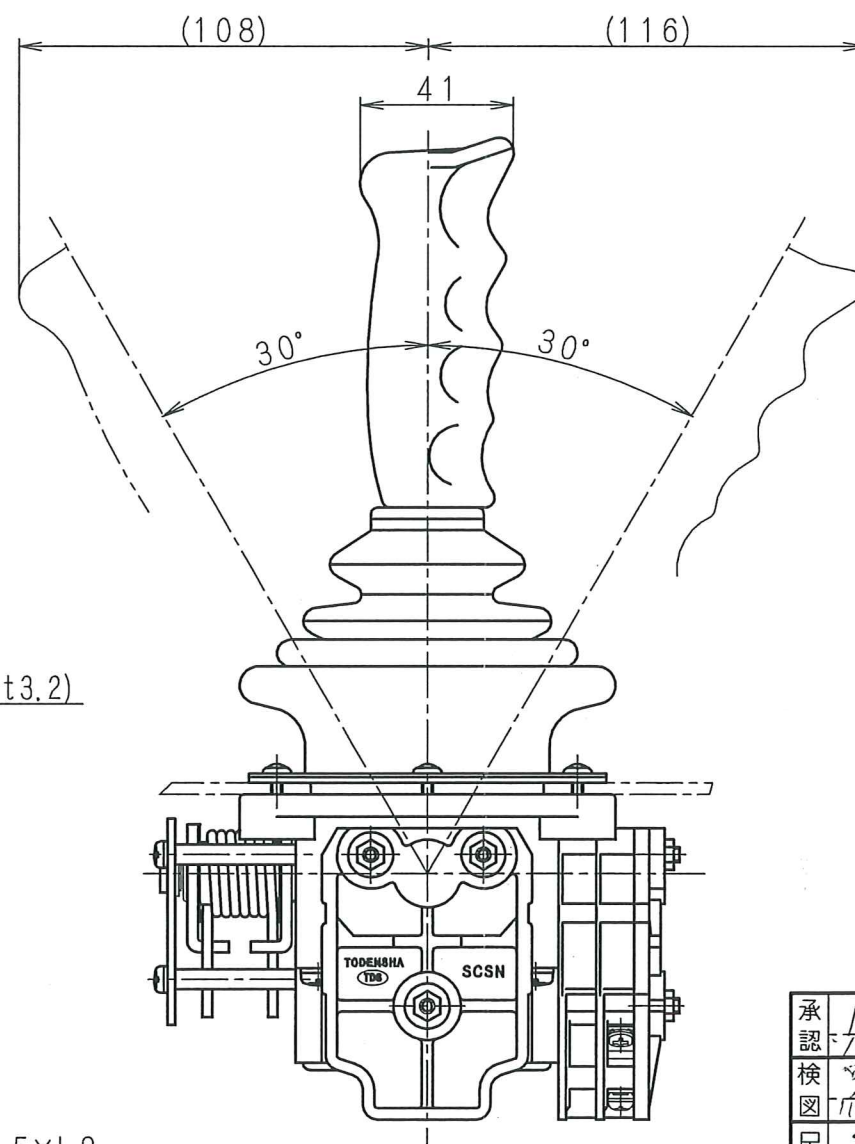
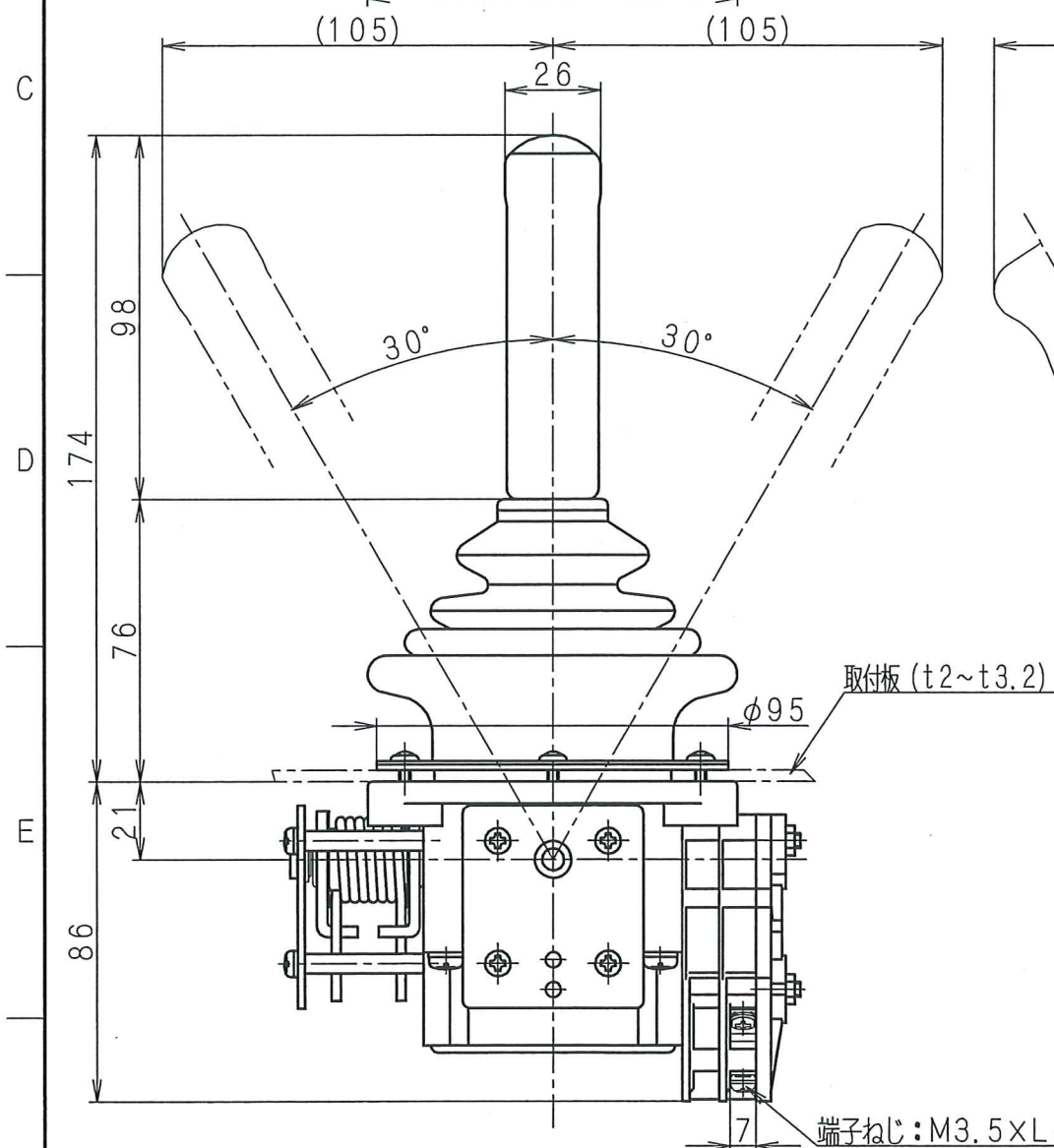
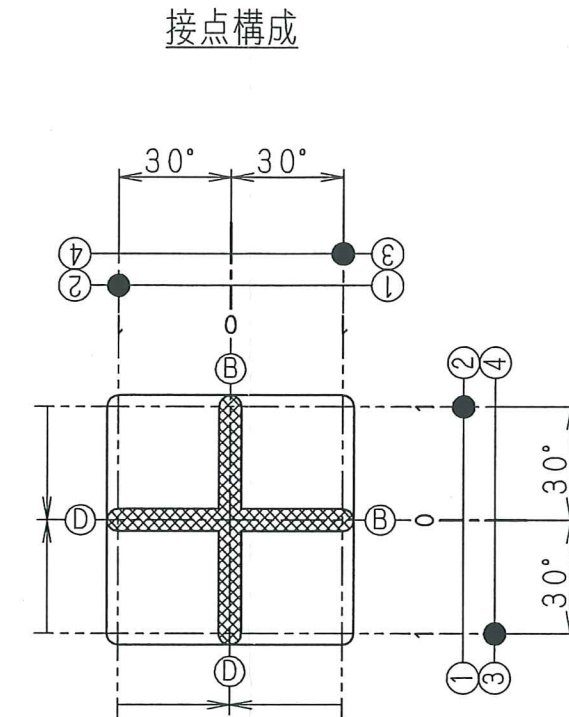
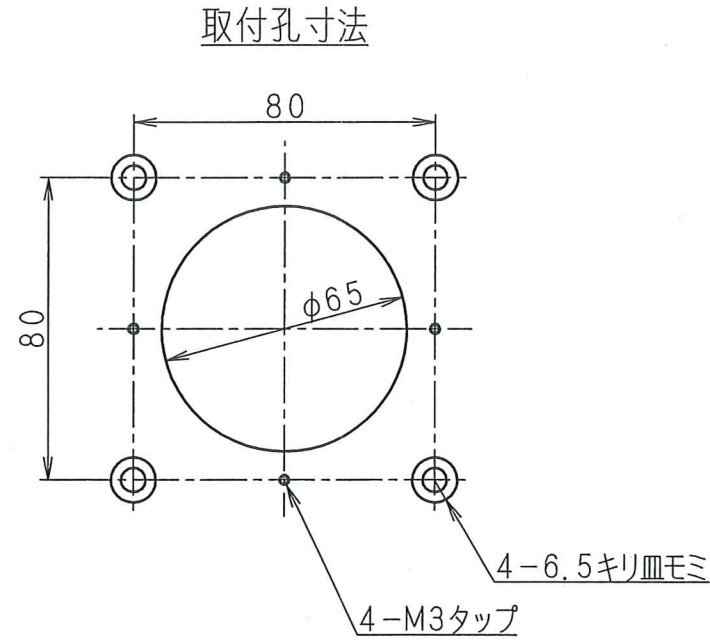
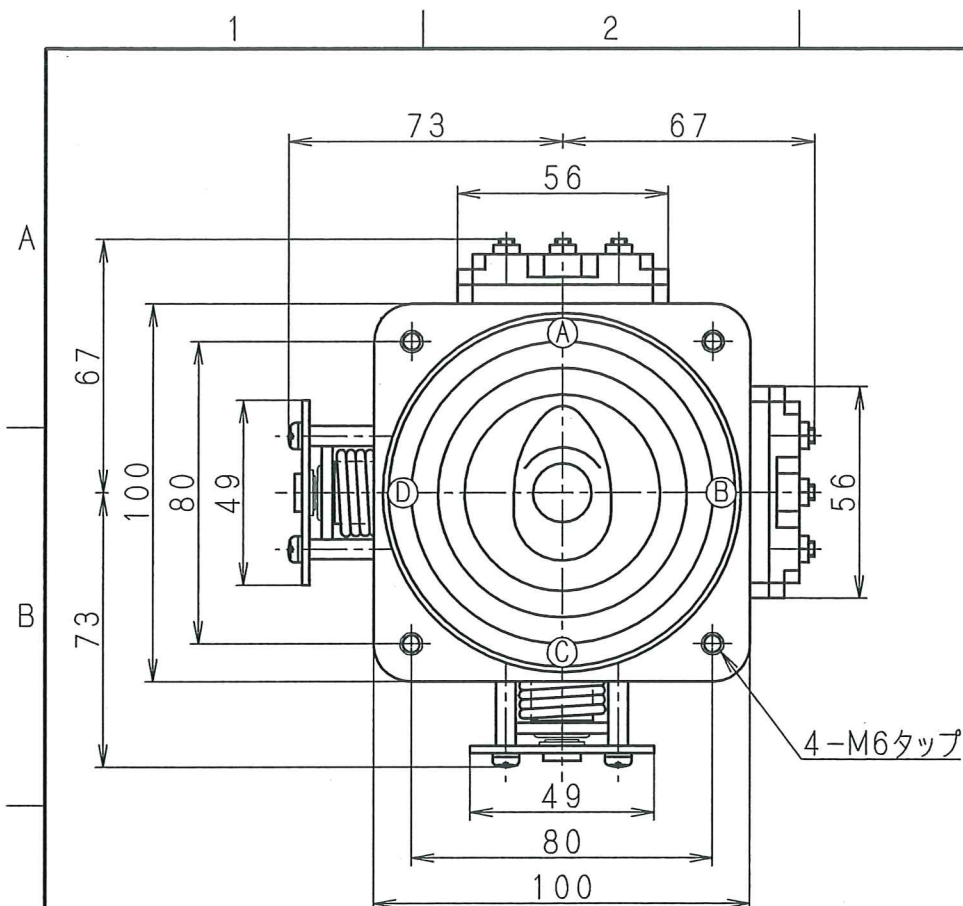


普通許容差は JIS B 0405-c によること、GENERAL TOLERANCE SHALL CONFORM TO JIS B 0405-c



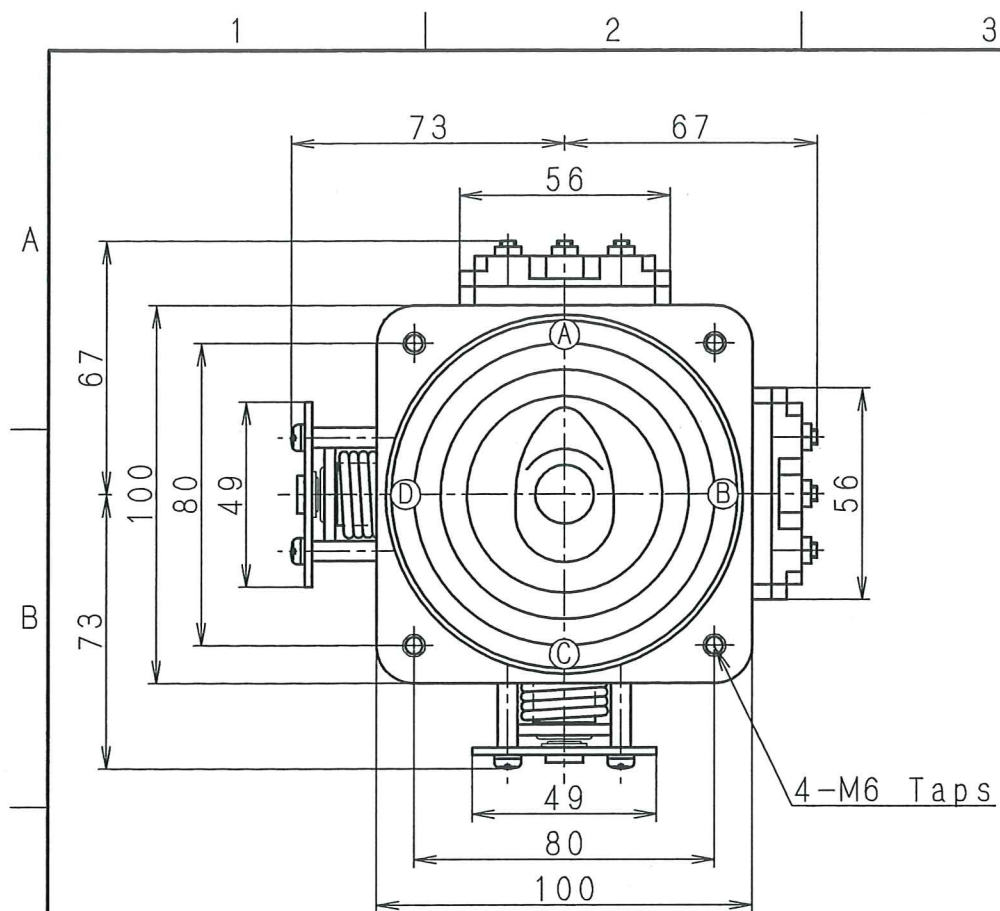
出図
'17.10.20
(株)東電社
設計開発部

見 積 図

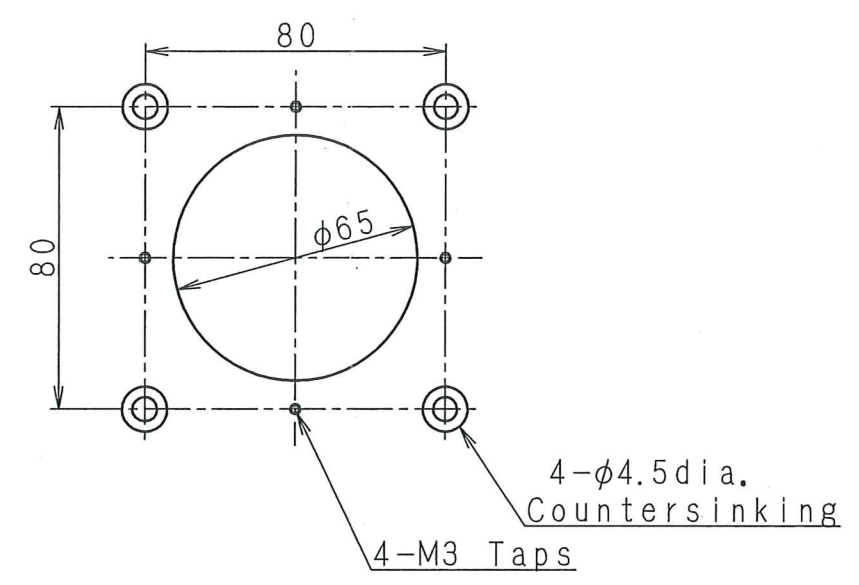
SCSN型接点性能
定格絶縁電圧: AC250V
定格通電電流: AC10A
絶縁抵抗: 10MΩ以上 (DC500V)
耐電圧: AC2500V, 1分間

承認	内藤	設計	櫻井	名	LUX型ジョイスティック 外形図 LUXG90BS-SCSN31/SCSN31	
検図	野次	製図	櫻井	称		
尺度	1/2	三角法	株式会社 東電社		図番	M-38992

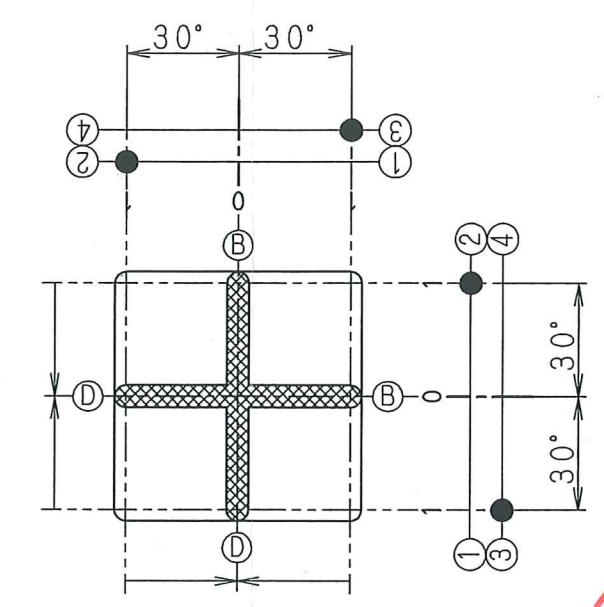
GENERAL TOLERANCE SHALL CONFORM TO JIS B 0405-c



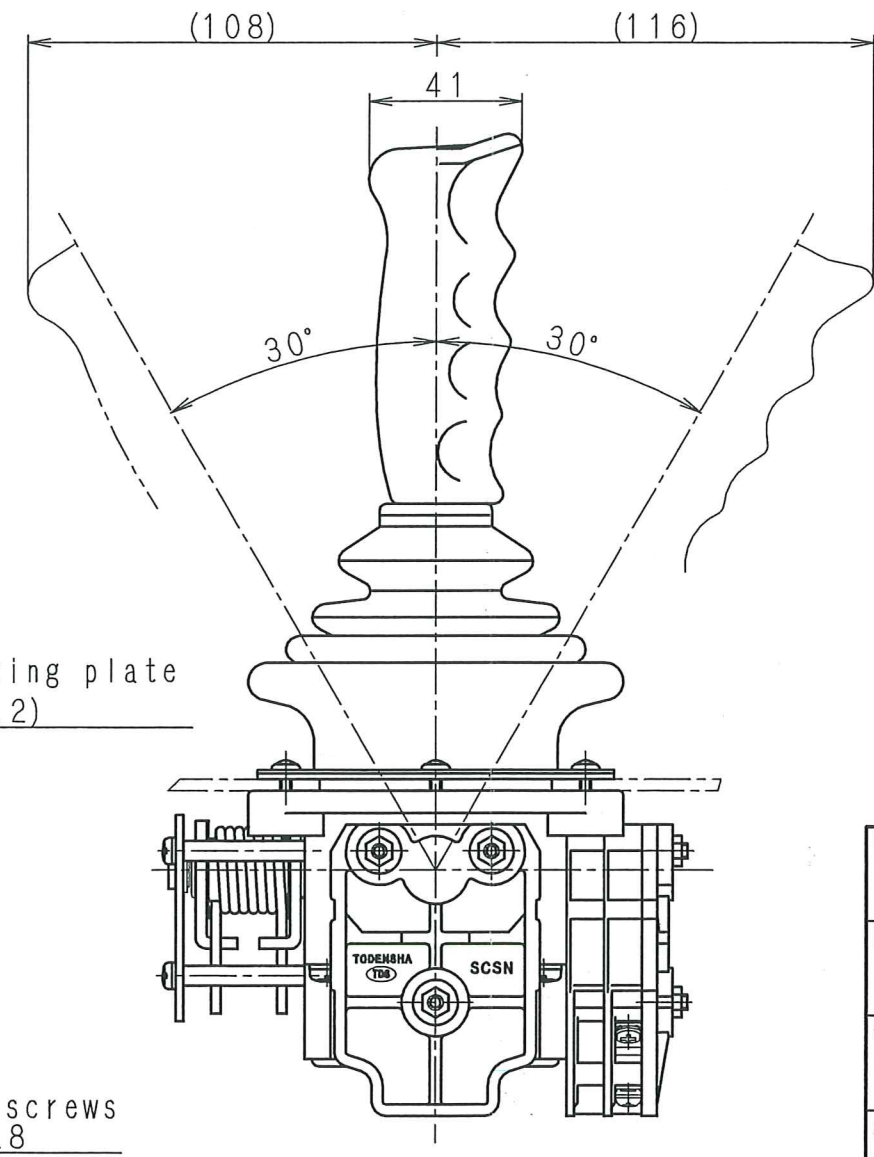
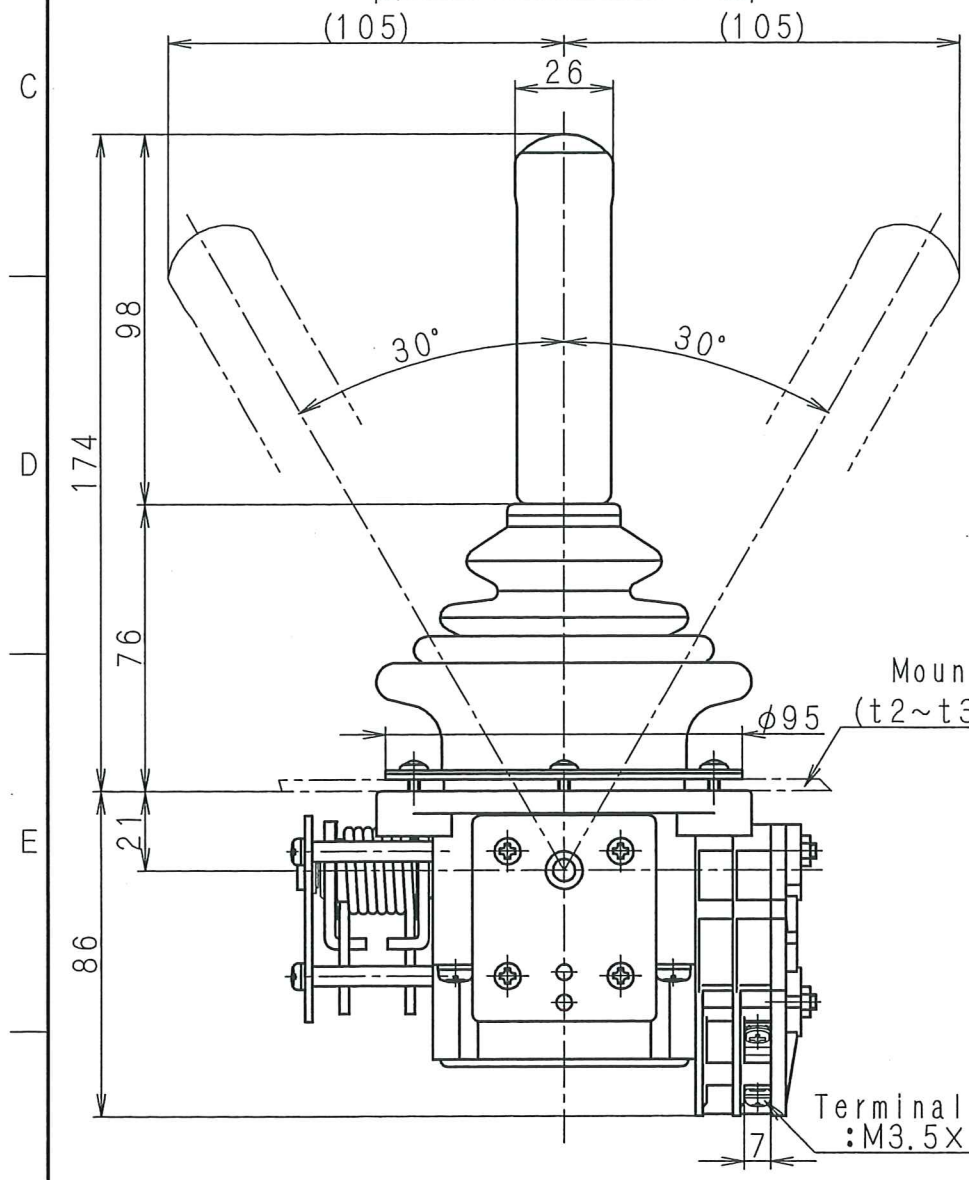
Mounting hole layout



Contact arrangement



出図
'17.10.20
網東電社
設計開発部



Specifications of SCSN-switches unit

Rated insulation voltage: AC250V
Rated thermal current: AC10A
Insulation resistance: Over 10M Ω (DC500V)
Dielectric withstanding voltage: AC2500V, 1minute

見積図

※ All dimensions in millimeters unless stated otherwise.

Mark	Date	Revision note
Designed by	Date	TDS TODENSHA CO.,LTD.
Y. Sakurai	20/10/2017	
Drawn by	Date	JOYSTICK CONTROLLER TYPE LUX
Y. Sakurai	20/10/2017	
Checked by	Date	MODEL LUXG90BS-SCSN31/SCSN31
M. Nozaka	20.10.2017	
Approved by	Date	Scale Third angle projection Drawing number
K. Nozaki	20.10.2017	
		1/2 M-38993