

変更	CHANGE NOTICE
承認	APPROVED
検図	CHECKED
製図	DRAWN
第三角法	THIRD ANGLE PROJECTION
尺度	SCALE
1:2.5	
日付	DATE
Sep.5.2014	

承認	APPROVED
検図	CHECKED
製図	DRAWN
ohno	

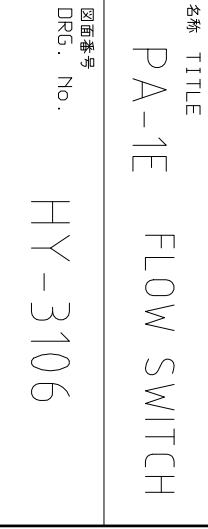
東和制電工業株式会社
TOWA SEIDEN INDUSTRIAL CO., LTD.

名称	TITLE
PA-1E	FLOW SWITCH
図面番号	DRG. No.
HY-3106	

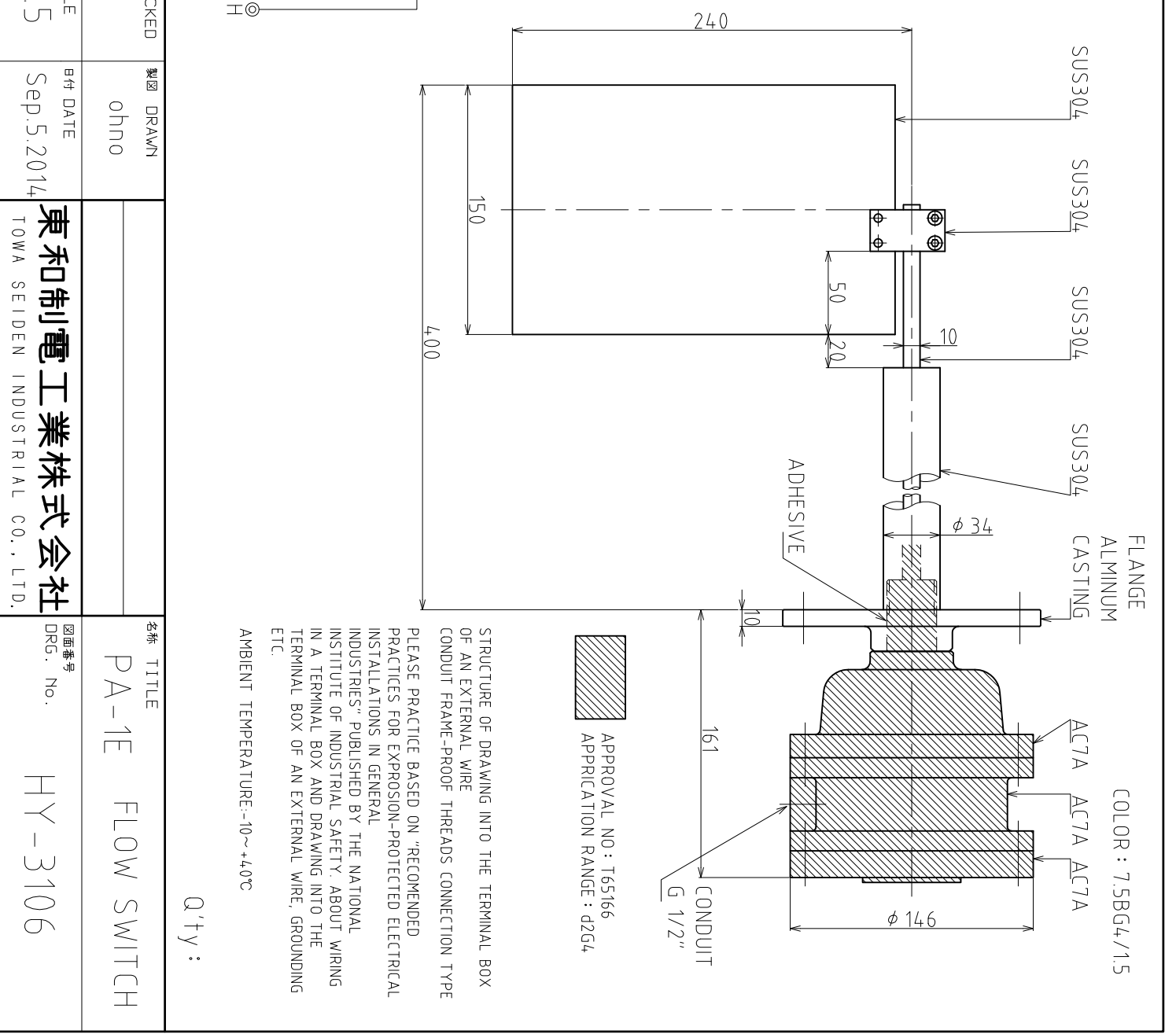
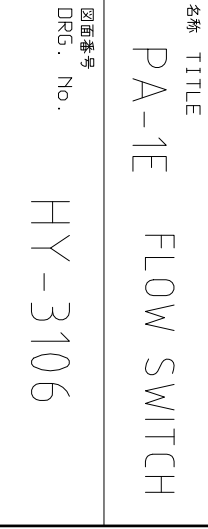
Q'ty :
AMBIENT TEMPERATURE: -10~+40°C

STRUCTURE OF DRAWING INTO THE TERMINAL BOX OF AN EXTERNAL WIRE CONDUIT FRAME-PROOF THREADS CONNECTION TYPE
PLEASE PRACTICE BASED ON "RECOMMENDED PRACTICES FOR EXPRESSION-PROTECTED ELECTRICAL INSTALLATIONS IN GENERAL INDUSTRIES" PUBLISHED BY THE NATIONAL INSTITUTE OF INDUSTRIAL SAFETY. ABOUT WIRING IN A TERMINAL BOX AND DRAWING INTO THE TERMINAL BOX OF AN EXTERNAL WIRE, GROUNDING ETC.

APPROVAL NO : T65166
APPLICATION RANGE : d2G4



250V AC 10A RESISTANCE ROAD
 [] TERMINAL C-L : ON
 [] C-H : OFF
 [] TERMINAL C-L : ON
 [] C-H : OFF



SUS304 SUS304 SUS304 SUS304
 FLANGE ALUMINUM CASTING
 ADHESIVE
 φ34
 CONDUIT G 1/2"
 161
 φ146
 AC7A AC7A AC7A
 COLOR : 7.5BG4/15