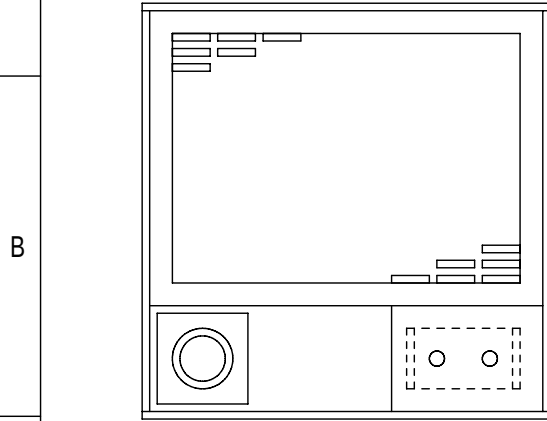
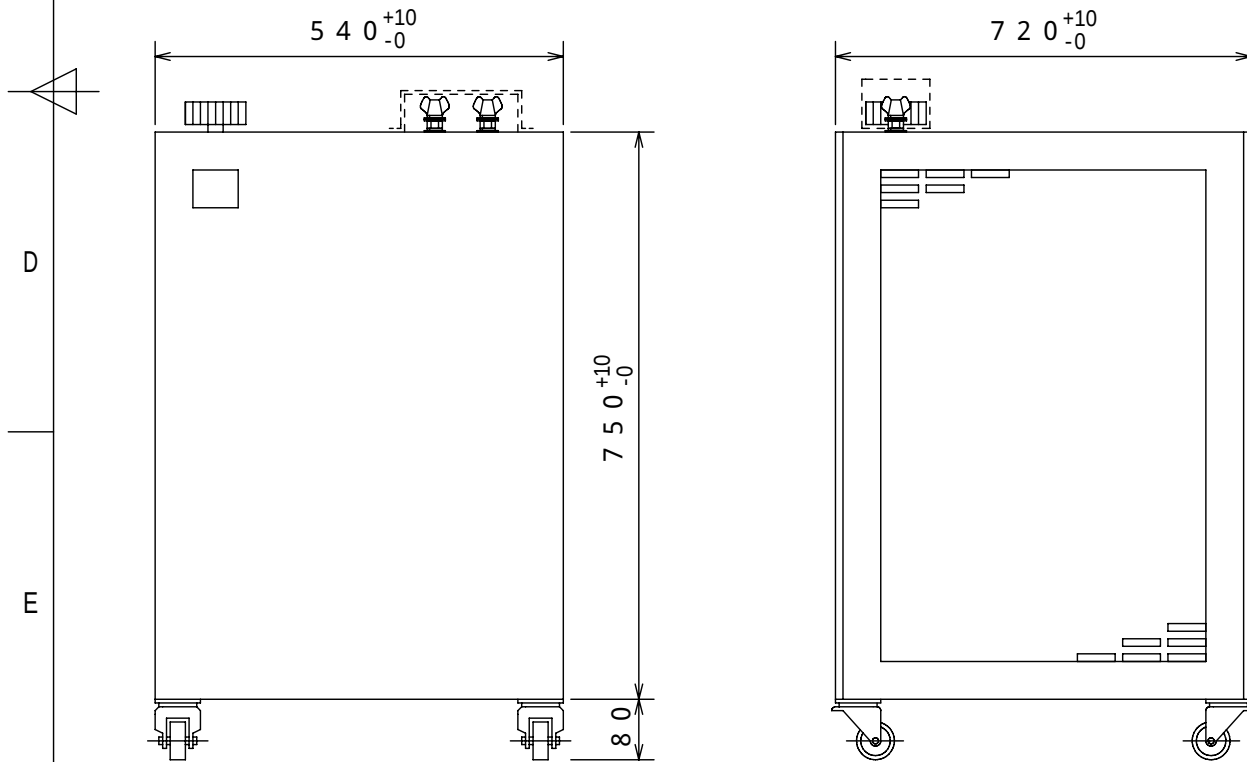




NO.	名 称 TITLE
1	負荷端子 TERMINALS
2	定格銘板 RATING PLATE
3	電流粗調ツマミ ROUGH ADJUSTMENT KNOB OF CURRENT

The diagram shows a series circuit with a DC voltage source (represented by a circle with a dot) connected to a 20-position rotary switch labeled 'DS'. The switch has five visible positions: 'OFF', '1', '2', '3', and '20'. Each position is connected to a corresponding resistor in a series chain: R1 for position 1, R2 for position 2, R3 for position 3, and R20 for position 20. Dashed lines indicate the continuation of the resistor chain between positions 3 and 20. The resistors are connected in series with the voltage source, and the switch selects which resistor is in the circuit by rotating the contact point.

	R Z - 2 0 0 - 1 0 A	
	A C 1 Φ 2 0 0 V	
	OFF ~ 5 0 A	〔 全電流精度 FULL CURRENT PRECISION : + 5 % ~ - 0 % 〕
	1 0 k W	
を含む) (LUDE OFF)	2 1	
ATCH	2 . 5 A	〔 精度 PRECISION : + 8 % ~ - 2 % 〕
	抵抗体 2 5 0 K 以下 , ケ - ス面 1 0 0 K 以下 RESISTOR LESS THAN 250K, SURFACE OF CASE LESS THAN 100K	
TH	A C 1 5 0 0 V 6 0 H z	1 分間 ONE MINUTE
RANCE	1 0 M Ω 以上 (D C 5 0 0 V メガ - にて) MORE THAN 10M Ω (BY DC 500V MEGGER)	
	マンセル MUNSELL	5 Y 7 / 1 重 量 1 0 k g



							承認APPROVE	検図CHECKED	設計 DRAWN	第三角法 3RD ANGLE PROJECTION			図面名称 T I T L E		ト				
													2017.07.12	尺度SCALE	/	単位UNITS	m/m	抵抗器 R Z - 2 0 0 - 1 0 A	ス
														 山菱電機株式会社 Yamabishi Electric Co., Ltd.			図面番号 DWG . NO .		抵
1	2013.8.19	単位変更 : 河見											河 見						M - 4 6 9 1 0
1			2			3					6			7		8			