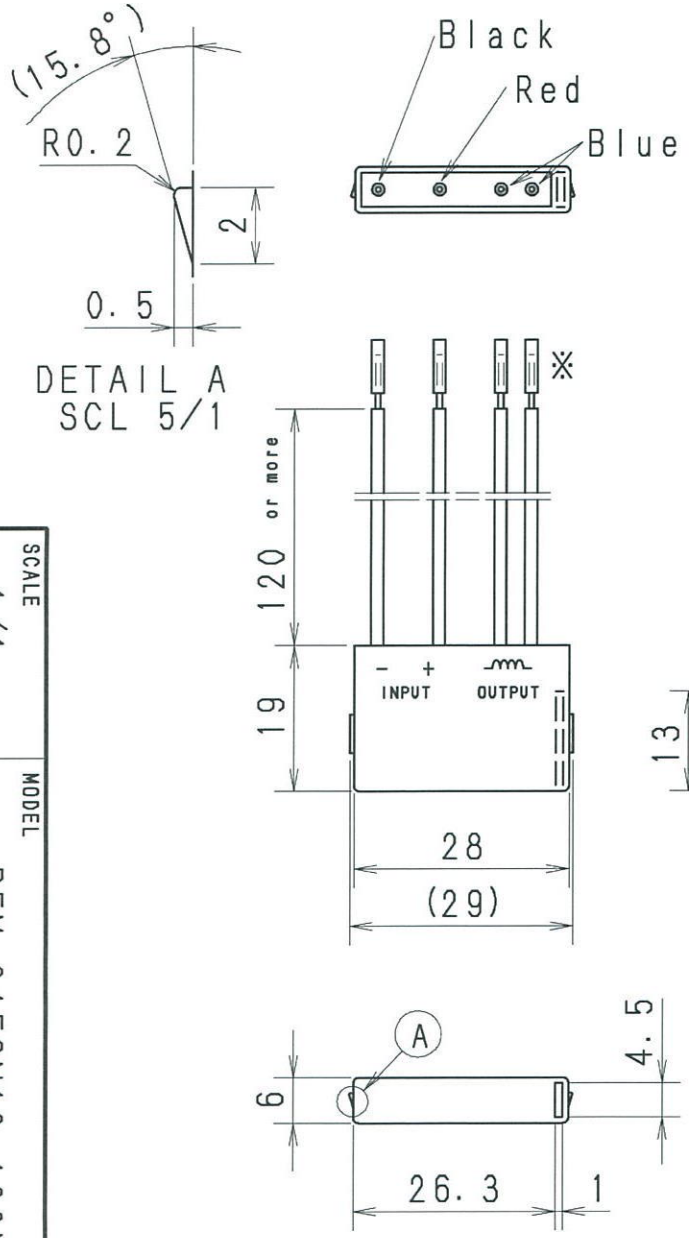
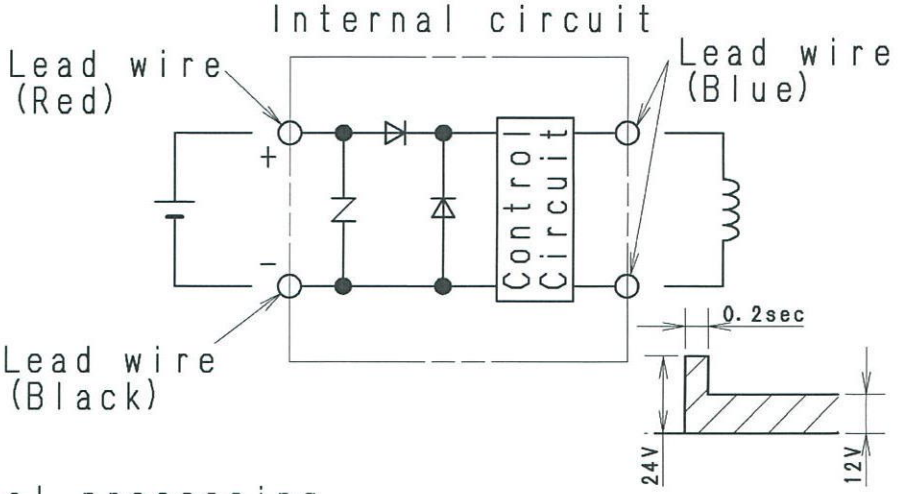


Input voltage	DC 24V±10%(Smooth power)
Output voltage	Instant 24V(0.2sec) Steady state 12V(±10%, input24V)
Max Output current	DC1.0A(at20℃)/DC0.8A(at60℃)
Insulation resistance	Between the case and the input-output more than 100MΩ, 500Vd.c.
Insulation withstanding voltage	Between the case and the input-output 1.0kVa.c. 50/60Hz 1min
Use environment	-20℃~+60℃ 5~95%RH (With no condensation)
Mass	20g or less

Each materials/Characteristic	
Case	PBT UL94V-0
Molding material	Epoxy UL94V-0
Lead wire	UL3398 AWG22
Diode	200V 1A
Varistor	82V
Solder	Lead-free solder



※ Please use after cutting terminal processing

COPY

承認図
2.2.17
ミヤチ-リ

	APPROVAL	DATE MM/DD/YY	DSN / INS.
DESIGN APPROVAL			
ENG. DEPT.	T. Sato	07/03/18	J. Hangai J. Toyoda
	07/03/18	07/03/18	07/03/18

MIKI PULLEY CO.,LTD.

SCALE	1/1
MODEL	BEM-24ESN12-120N
CODE NO.	
TITLE	Dimensional drawing
DRAWING NO.	GC-CBE-0900
REV. NO.	
HISTORY	