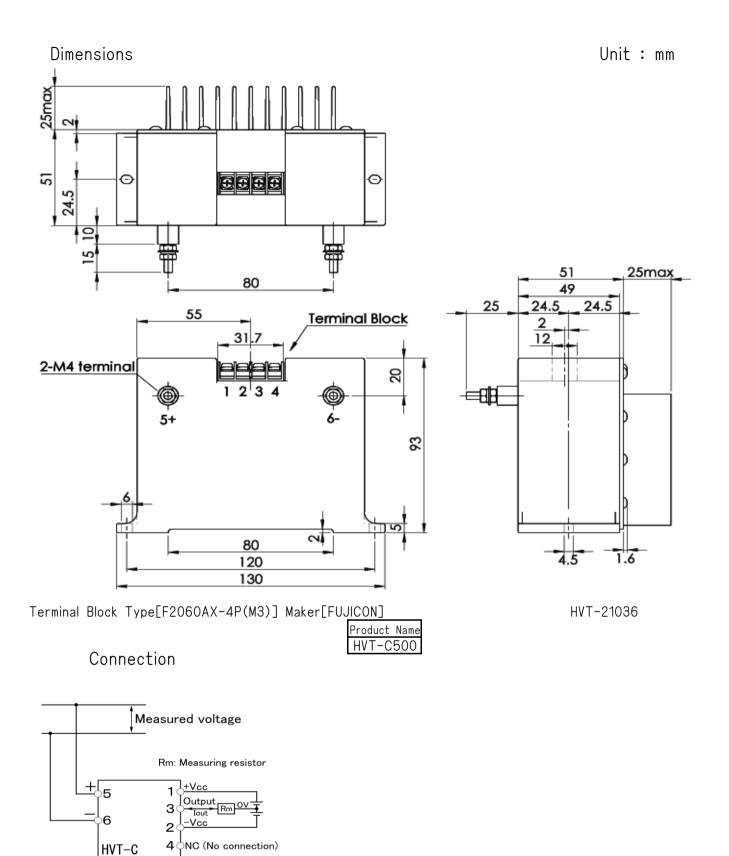


Product name	Code:2256		
	Symbol	Unit	HVT-C500
Nominal input Voltage	Vin	V	±500
Saturation Voltage	Vin(s)	V	±700
Nominal Output current	lout	mA	±25 [at Vin]
Offset current	lo	mA	0±0.15 [at OV]
Supply Voltage	Vcc	V DC	±15±5%
Consumption Current	lcc	mA	18 + Iout
Response Speed	Trr	μ sec	50 Max.
Thermal Drift of lout		mA	Within \pm 0.35 [at between Ta=0 to 70°C]
Thermal Drift of lo		mA	Within \pm 0.5 [at between Ta=0 to 70°C]
Dielectric Strength		kV	AC 2.5 [with 50 or 60 Hz 1min.]
Insulation Resistance		Ω	500M Min. [at 500V DC]
Operating Temperature	Та	°C	0 to +70
Storage Temperature	Ts	Ĉ	-25 to +85
Measuring resistance	Rm	Ω	30~100



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