

SECONDARY REGULATOR FOR VTR ELECTRIC EQUIPMENT [ 3 ]

[VTR 及び 電子機器用]

FEATURES : 1. 3 or 4 Outputs/Package 2. Low sat type (HI efficiency) 3. High-precision setting of output voltage  
 特長 3又は、4出力/パッケージ ローサット・タイプ (高効率) 出力電圧の高精度設定

Family シリーズ名	Constitution 構成	Maximum ratings 最大定格		Type No. 機種	Output 1		Output 2		Equivalent circuit 等価回路	Application 応用回路	Package 外形図
		Vin (DC) max (V)	Tc max (°C)		Totg (°C)	Vo (V)	Io (A)	Vo (V)			
STK 5360	Series x 2 (5V III power)	3.0	+1.05	-3.0~ +1.05	STK 5361 STK 5362	6.0	1.0	12.7	0.5	1	SEP 1
			5.1	1.2		9.0	0.5				
STK 5350	Series x 2	3.0	+1.05	-3.0~ +1.05	STK 5352	6.0	0.5	12.0	1.0	2	1
STK 5320	Series x 2	3.0	+1.05	-3.0~ +1.05	STK 5321 STK 5322	9.5	1.0	12.0	0.6	-	-
						9.5	1.0	15.0	0.8		
STK 5340	Series x 2	3.0	+1.05	-3.0~ +1.05	STK 5346	9.8	0.2	11.7	0.4	-	-

■ EQUIVALENT CIRCUIT  
等価回路

Fig. 1

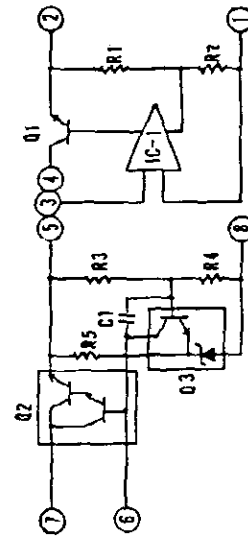
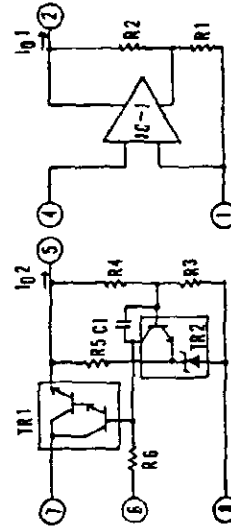


Fig. 2



■ PACKAGE DIMENSION (Unit : mm)  
外形图

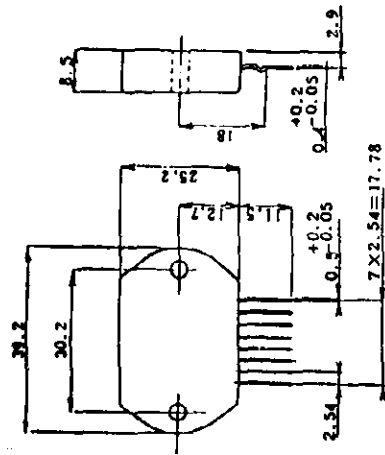


Fig. 1

■ APPLICATION  
应用回路

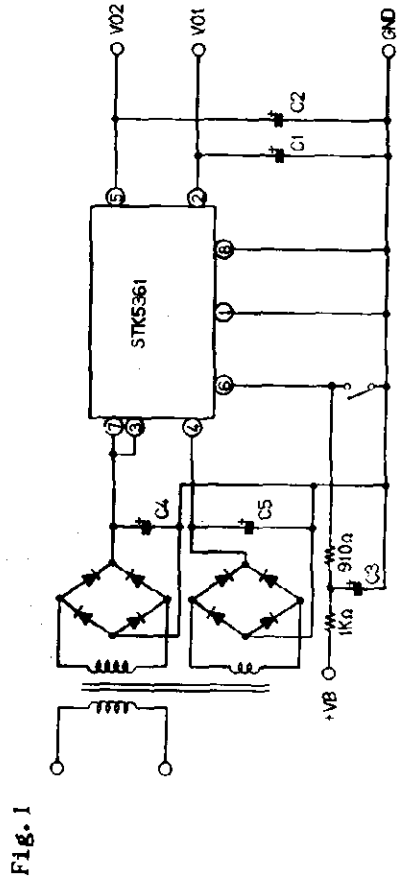


Fig. 1

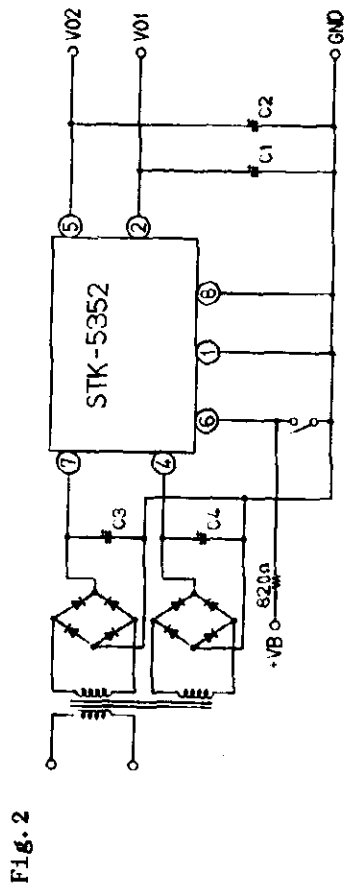


Fig. 2