

Classification	Type No.		Max. Rating				Structure	Connection	Mark
	SM6	US6	V <sub>CE0</sub> (V)	I <sub>c</sub> (mA)	P <sub>c</sub> *(mW)				
					SM6	US6			
Transistor	HN1C01F	HN1C01FU	50	150	300	200	2SC2712 x 2		C1[Y]**
	HN1A01F	HN1A01FU	-50	-150	300	200	2SA1162 x 2		D1[Y]**
	HN1B01F	HN1B01FU	-50/50	-150/150	300	200	2SA1162 + 2SC2712		1A[Y]**
	—	HN1B04FU	-50/50	-150/150	—	200	2SC2712 + 2SA1162		1D[Y]**
	HN1C03F	HN1C03FU	20	300	300	200	2SC3326 x 2		C3[A]**
	—	HN2C01FU	50	150	—	200	2SC2712 x 2		M1[Y]**
	—	HN2A01FU	-50	-150	—	200	2SA1162 x 2		L1[Y]**
	HN3B01F	—	-50/50	-150/150	300	—	2SC2712 + 2SA1162		5A
	HN3C01F HN3C02F HN3C03F HN3C06F HN3C07F HN3C08F	—	20 15 12 12 10 10	50 50 30 80 40 15	300 300 300 300 300 300	—	2SC3123 x 2 2SC3120 x 2 2SC3547A x 2 2SC3606 x 2 2SC4317 x 2 2SC4322 x 2		WA WB WC WE WF WG
	RN1601~11	RN1901~11	50	100	300	200	RN1401~11 x 2		XA~XM
	—	RN1961~71	50	100	—	200	RN1401~11 x 2		XXA~XXM
	RN2601~11	RN2901~11	-50	-100	300	200	RN2401~11 x 2		YA~YM
	—	RN2961~71	-50	-100	—	200	RN2401~11 x 2		YYA~YYM
	RN4601~12	RN4901~11	-50/50	-100/100	300	200	RN2401~11 + RN1401~11		VA~VN
	—	RN4981~91	-50/50	-100/150	—	200	RN1401~11 + RN2401~11		6A~6M

\*P<sub>c</sub>: Total rating    \*\*[Y]: hFE rank