

Thyristor Discretes

型号 TYPE	电气特性Electrical Characteristics												封装外形 Package Style	外形图 Outlines
	V _{DRM}	I _T		I _{GT}	V _{GT}	I _{DRM}	V _{TM}	I _H	I ² T	I _{TSM}	dv/dt	R _{thJC}		
	V _{RRM}	I _{TRMS}	I _{TVM}			I _{RRM}								
	V	A	A	mA	V	mA	V	mA	A ² S	A	V/μs	°C/W		
STO608SF	600	8	5.0	20~30uA (高灵敏型 Sensitive)	0.80	0.01	1.40	5	50	80	20	4.00	TO-220F 绝缘式 (Isolated)	TO-220F 全包封绝缘式 (Isolated)
STO808SF	800													
STO1008SF	1000													
STO1208SF	1200													
STYN612	600	12	8.0	2~15	0.85	0.01	1.60	30	98	140	200	1.30	TO-220AB 不绝缘式 (Non-Isolated)	
STYN812	800													
STYN1012	1000													
STYN1212	1200													
STYN616	600	16	10.0	2~25	0.85	0.01	1.60	40	180	190	500	1.10	TO-220AB 不绝缘式 (Non-Isolated)	TO-220AB 不绝缘式 (Non-Isolated)
STYN816	800													
STYN1016	1000													
STYN1216	1200													
STYN625	600	25	16.0	4~40	0.85	0.01	1.60	50	450	220	1000	1.00	TO-220AB 不绝缘式 (Non-Isolated)	
STYN825	800													
STYN1025	1000													
STYN1225	1200													
STO630F	600	30	19.0	25~50	0.85	0.02	1.50	50	500	250	1000	0.98	TO-220F 绝缘式 (Isolated)	TO-247AD 不绝缘式 (Non-Isolated)
STO830F	800													
STO1230F	1200													
STO1630F	1600													
STO1830F	1800	30	19.0	25~50	0.85	0.02	1.50	50	500	250	1000	0.95	TO-247AD 不绝缘式 (Non-Isolated)	
STYN630	600													
STYN830	800													
STYN1230	1200													
STYN1630	1600	30	19.0	25~50	0.85	0.02	1.50	50	500	250	1000	0.95	TO-247AD 不绝缘式 (Non-Isolated)	TO-247P 不绝缘式 (Non-Isolated)
STYN1830	1800													
STYN655	600													
STYN855	800													
STYN1255	1200	55	32.0	8~80	0.85	0.10	1.50	100	750	350	1000	0.90	TO-247AD 不绝缘式 (Non-Isolated)	TO-247P 不绝缘式 (Non-Isolated)
STYN1455	1400													
STYN1655	1600													
STYN1855	1800													
STYN2055	2000	55	32.0	8~80	0.85	0.10	1.50	100	750	350	1000	0.90	TO-218 绝缘式 (Isolated)	
STO855	800													
STO1055	1000													
STO1255	1200													
STO1455	1400	55	32.0	8~80	0.85	0.10	1.50	100	750	350	1000	0.90	TO-218 绝缘式 (Isolated)	TO-218 绝缘式 (Isolated)
STO1655	1600													
STO1855	1800													
STO2065	2000													
STYN865	800	65	41.0	50~100	0.85	0.50	1.64	100	1060	450	1000	0.75	TO-247AD 不绝缘式 (Non-Isolated)	TO-264 不绝缘式 (Non-Isolated)
STYN1265	1200													
STYN1465	1400													
STYN1665	1600													
STYN1865	1800	65	41.0	50~100	0.85	0.50	1.64	100	1060	450	1000	0.75	TO-247AD 不绝缘式 (Non-Isolated)	TO-264 不绝缘式 (Non-Isolated)
STYN2065	2000													
STO865	800													
STO1265	1200													
STO1465	1400	65	41.0	50~100	0.85	0.50	1.64	100	1060	450	1000	0.75	TO-218 绝缘式 (Isolated)	TO-218 绝缘式 (Isolated)
STO1665	1600													
STO1865	1800													
STO2065	2000													

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

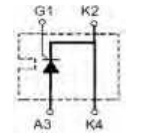
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Иркутск (395)279-98-46
Казань (843)206-01-48
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Краснодар (861)203-40-90
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Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Россия +7(495)268-04-70

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
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Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Казахстан +7(7172)727-132

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
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Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Киргизия +996(312)96-26-47

Тольятти (8482)63-91-07
Томск (3822)98-41-53
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Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

型号 TYPE	电气特性Electrical Characteristics												封装外形 Package Style	外形图 Outlines
	V _{DRM}	I _T		I _{GT}	V _{GT}	I _{DRM}	V _{TM}	I _H	I ² T	I _{TSM}	dv/dt	R _{thJC}		
	V _{RRM}	I _{TRMS}	I _{TVM}			I _{RRM}								
	V	A	A			mA								
STYN875	800	75	48.0	50~100	0.85	0.50	1.64	100	2500	550	1000	0.70	TO-247AD 不绝缘式 (Non-Isolated)	 TO-247AD 不绝缘式 (Non-Isolated)
STYN1275	1200													
STYN1475	1400													
STYN1675	1600													
STYN1875	1800													
STYN2075	2000													
STO875	800	75	48.0	50~100	0.85	0.50	1.64	100	2500	550	1000	0.70	TO-218 绝缘式 (Isolated)	 TO-218 (绝缘式 Isolated)
STO1275	1200													
STO1475	1400													
STO1675	1600													
STO1875	1800													
STO2075	2000													
STYN8110	800	110	70	50~100	0.85	0.50	1.50	60	5400	800	1000	0.50	TO-247P 不绝缘式 (Non-Isolated)	 TO-247P 不绝缘式 (Non-Isolated)
STYN12110	1200													
STYN16110	1600													
STYN18110	1800													
STYN20110	2000													
STYN22110	2200													
STYN8140	800	140	90	50~100	0.85	0.50	1.50	100	7500	1000	1000	0.40	TO-247P 不绝缘式 (Non-Isolated)	 TO-247P 不绝缘式 (Non-Isolated)
STYN12140	1200													
STYN16140	1600													
STYN18140	1800													
STYN20140	2000													
STYN22140	2200													
STYN8150	800	150	95	50~100	0.85	0.50	1.50	100	7500	1000	1000	0.35	TO-264 不绝缘式 (Non-Isolated)	 TO-264 不绝缘式 (Non-Isolated)
STYN12150	1200													
STYN16150	1600													
STYN18150	1800													
STYN20150	2000													
STYN22150	2200													
STO50GK08S	800	79	50	50~100	0.85	0.50	1.64	100	2740	750	1000	0.72	SOT-227 绝缘式 (Isolated)	 SOT-227 (绝缘式 Isolated)
STO50GK10S	1000													
STO50GK12S	1200													
STO50GK14S	1400													
STO50GK16S	1600													
STO50GK18S	1800													
STO75GK08S	800	118	75	50~100	0.85	0.50	1.64	100	5700	1100	1000	0.45	SOT-227 绝缘式 (Isolated)	 SOT-227 (绝缘式 Isolated)
STO75GK10S	1000													
STO75GK12S	1200													
STO75GK16S	1600													
STO75GK18S	1800													
STO100GK08S	800													
STO100GK10S	1000	157	100	50~100	0.85	0.50	1.64	100	9800	1400	1000	0.35	SOT-227 绝缘式 (Isolated)	 SOT-227 绝缘式 (Isolated)
STO100GK12S	1200													
STO100GK14S	1400													
STO100GK16S	1600													
STO100GK18S	1800													
STO150GK08S	800													
STO150GK10S	1000	236	150	50~100	0.85	0.50	1.64	100	20000	2000	1000	0.20	SOT-227 绝缘式 (Isolated)	 SOT-227 绝缘式 (Isolated)
STO150GK12S	1200													
STO150GK14S	1400													
STO150GK16S	1600													
STO150GK18S	1800													
STO150GK18S	1800													