

APTSEMI Минск т.80447584780 Viber email minsk17@tut.by
www.fotorele.net www.tiristor.by радиодетали, электронные компоненты
tel.+375 29 758 47 80 мтс

каталог, описание, технические, характеристики, datasheet, параметры, маркировка, габариты, фото, даташит, APTSEMI, Диодный мост, однофазный, трёхфазный, трехфазный, igbt, модуль

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- название предприятия, факс, контактный телефон, контактное лицо;
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Каталог APTSEMI

Автоматизация

Yangzhou Yangjie Electronic Technology Co., Ltd.

Jiangsu APT Semiconductor Co., Ltd.

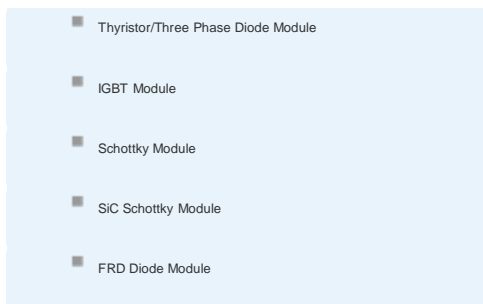
APTSEMI в Беларуси

APTSEMI Jiangsu APT Semiconductor Co.,Ltd



Modules

- Rectifier Diode Module
- Three Phase Rectifier Module
- Thyristor Module
- Thyristor/Rectifier Diode Module



Модули

Модуль выпрямитель

Модуль трехфазного выпрямителя

Тиристорный модуль

Тиристорный / выпрямительный диодный модуль

Тиристорный / Трехфазный Диодный Модуль

Модуль IGBT

Модуль Шоттки

Модуль Шоттки SiC

Диодный модуль FRD

Диодный мост, однофазный, трёхфазный, трехфазный

		(V)	(A)	(A)	(V)	(A)	(ns)
MF100A06F1	F1	600	100	1300	1.3	100	50
MF100A06F2N	F2N	600	100	1300	1.3	100	50
MF100A12F1	F1	1200	100	1100	1.77	100	55
MF100A12F5	F5	1200	100	1100	1.6	100	35
MF100C06F1	F1	600	100	1300	1.3	100	50
MF100C12F1	F1	1200	100	1100	1.77	100	55
MF100C12F2	F2	1200	100	1100	1.35	100	55
MF100C12F2	F2	1200	100	1100	1.35	100	55
MF100C12F2N	F2N	1200	100	1100	1.35	100	55
MF100K06F1	F1	600	100	1300	1.3	100	50
MF100K06F2N	F2N	600	100	1300	1.3	100	55
MF100K06F5	F5	600	100	1300	1.3	100	50
MF100K12F1	F1	1200	100	1100	1.77	100	55
MF100K12F5	F5	1200	100	1100	1.6	100	35
MF100U12F2	F2	1200	100	1100	1.35	100	55
MF120DU06FJ	FJ	600	2X60	550	1.7	60	50
MF120DU12FJ	FJ	1200	2X60	500	1.75	60	50
MF150A06F2	F2	600	150	1400	1.6	150	50
MF150A06F2N	F2N	600	150	1400	1.45	150	50
MF150C06F2	F2	600	150	1400	1.6	150	50
MF150C06F5	F5	600	150	1400	1.4	150	50
MF150K06F2	F2	600	150	1400	1.6	150	50
MF150K06F2N	F2N	600	150	1400	1.45	150	50
MF200A06F2	F2	600	200	2000	1.6	200	50
MF200A06F2N	F2N	600	200	2000	1.25	200	50
MF200A12F2	F2	1200	200	1800	1.9	200	57
MF200A12F2N	F2N	1200	200	1800	1.9	200	57
MF200A12F5	F5	1200	200	1800	1.9	200	57
MF200C06F2	F2	600	200	2000	1.6	200	50
MF200C12F2	F2	1200	200	2000	1.8	200	57
MF200C12F2N	F2N	1200	200	1800	1.9	200	57
MF200C12F5	F5	1200	200	1800	1.9	200	57
MF200DU04FJ	FJ	400	2X100	1500	1.35	100	38
MF200DU06FJ	FJ	600	2X100	1300	1.3	100	50
MF200DU06ST	ST	600	2X100	1300	1.2	100	50
MF200DU12FJ	FJ	1200	2X100	1450	1.6	100	50
MF200K04F3	F3	400	2X100	1500	1.25	100	38
MF200K04F3LG	F3	400	2X100	3000	1.15	100	50
MF200K04F4	F4	400	2X100	1500	1.25	100	38
MF200K04F4N	F4N	400	2X100	1500	1.35	100	38
MF200K06F2	F2	600	200	2000	1.6	200	50
MF200K06F2N	F2N	400	2X100	1500	1.25	100	38
MF200K06F3	F3	600	2X100	2100	1.15	100	48
MF200K06F4	F4	600	2X100	2100	1.0	100	48
MF200K06F4N	F4N	600	2X100	2100	1.0	100	48
MF200K12F2	F2	1200	200	1800	1.9	200	57
MF200K12F2N	F2N	1200	200	1800	1.9	200	57
MF200K12F5	F5	1200	200	1800	1.9	200	57
MF200U12F2	F2	1200	200	1800	1.9	200	57
MF300A06F2	F2	600	300	3000	1.65	300	55
MF300A06F2N	F2N	600	300	3000	1.45	300	55
MF300C06F2	F2	600	300	3000	1.65	300	55
MF300C12F2	F2	1200	300	3000	1.8	300	57
MF300K04F3	F3	600	2X150	3500	1.1	150	50
MF300K04F3LG	F3	400	2X150	4000	0.95	150	70
MF300K06F2	F2	600	300	3000	1.65	300	55
MF300K06F2N	F2N	600	300	3000	1.45	300	55
MF300K06F3	F3	600	2X150	3500	1.25	150	50
MF300U05F6	F6	500	300	5000	1.25	300	65
MF300U06F2	F2	600	300	1500	1.65	300	55
MF300U07F6	F6	700	300	5000	1.45	300	72
MF300U07F6	F6	700	300	5000	1.45	300	72
MF300U12F2	F2	1200	300	2500	1.8	300	57
MF400K04F3	F3	400	2X200	4000	1.15	200	45
MF400K04F3LG	F3	701	2X200	6000	0.95	200	80
MF400K06F3	F3	702	2X200	3500	1.3	200	50
MF400U12F2	F2	703	400	3200	1.7	400	76
MF400U12FD	FD	704	400	3200	1.7	400	76
MF500U12F2	F2	705	500	5000	1.8	500	80

						VFM@IF		
			(V)	(V)	()	(V)	(A)	
MB200DU01FJ	FJ	100	200	125	1500	0.68	100	0.15
MB200DU02FJ	FJ	200	200	125	1500	0.79	100	0.16
MB300U02FJ	FJ	200	300	125	4750	0.90	300	0.13
MB40DU12FJ	FJ	1200	40	135	250	2.8	20	0.15

			$I_c(AV)$ $d=0.5$		$t=8.3ms$	$V_F@IF$		$V_F@IF$		Rth(j-c) per chip (/W)
			(V)	$T_c=125$ (A)	$T_J=45$ (A)	$T_J=25$	$T_J=125$	(V)	(A)	
MB200K01F3	F3	100		2X100	1500	0.82	100	0.68	100	0.15
MB400K01F3	F3	100		2X200	3000	0.82	200	0.68	200	0.15
MB400K01F4	F4	100		2x200	3000			0.68	200	0.15
MB400K01F4N	F4N	100		2X200	3000	0.85	200	0.68	200	0.15
MB400K02F3	F3	200		2x200	3000			0.78	200	0.15
MB400K02F4	F4	200		2x200	3000			0.78	200	0.15
MB400K02F4N	F4N	200		2x200	3000			0.78	200	0.15
MB600K01F3	F3	100		2X300	4000	0.84	300	0.69	300	0.14
MB800K01F3	F3	100		2X400	5800	0.84	400	0.69	400	0.15

		发射极电压	T _c =80	V _{ce(sat)} typ.	P _D max	E _{off} typ.	R _{th(j-c)}
		V _{ces} min.	(A)	(V)	(W)	T _j =125	max.(/W)
		(V)				(mJ)	
MG100HF06C1	C1	600	105	1.9	625	3.5	0.1
MG100HF12C1	C1	1200	100	1.9	415	7.9	0.13
MG100HF12C2	C2	1200	100	3.3	415	5.8	0.1
MG100HF12MRC1	C1	1200	100	1.9	415	10.1	0.1
MG100U12GJ	GJ	1200	100	1.9	690	10.8	0.15
MG100UZ12GJ	GJ	1200	100	1.9	690	10.8	0.18
MG150HF12C1	C1	1200	150	1.7	625	14.5	0.1
MG150HF12C1	C1	1200	150	1.7	625	14.5	0.1
MG150HF12MRC2	C2	1200	150	2	880	9.6	0.085
MG200HF12MRC2	C2	1200	200	2	1150	21.6	0.045
MG300HF12C2	C2	1200	300	1.9	1600	34.7	0.045
MG50HF12C1	C1	1200	50	1.8	500	5.7	0.15
MG75HF12C1	C1	1200	75	1.8	625	7.8	0.1
MG75HF12MRC1	C1	1200	75	1.8	625	7.8	0.1
MG75HF17C1	C1	1700	75	2.3	440	17.2	0.125

			(A)	()		(V)	(A)				(mA)	(V)	(V)	(A)		
MT100DT08L1	L1	800	100	92	1200	1.35	100	6	0.18	150	3	1.25	100	20	0.26	
MT100DT12L1	L1	1200	100	92	1200	1.35	100	6	0.18	150	3	1.25	100	20	0.26	
MT100DT16L1	L1	1600	100	92	1200	1.35	100	6	0.18	150	3	1.25	100	20	0.26	
MT100DT18L1	L1	1800	100	92	1200	1.35	100	6	0.18	150	3	1.25	100	20	0.26	
MT150DT08L2	L2	800	150	93	1500	1.35	150	10	0.14	150	3	1.35	150	40	0.16	
MT150DT12L2	L2	1200	150	93	1500	1.35	150	10	0.14	150	3	1.35	150	40	0.16	
MT150DT16L2	L2	1600	150	93	1500	1.35	150	10	0.14	150	3	1.35	150	40	0.16	
MT150DT18L2	L2	1800	150	93	1500	1.35	150	10	0.14	150	3	1.35	150	40	0.16	
MT200DT08L2	L2	800	200	93	1900	1.35	200	10	0.12	200	3	1.4	200	100	0.14	
MT200DT12L2	L2	1200	200	93	1900	1.35	200	10	0.12	200	3	1.4	200	100	0.14	
MT200DT16L2	L2	1600	200	93	1900	1.35	200	10	0.12	200	3	1.4	200	100	0.14	
MT200DT18L2	L2	1800	200	93	1900	1.35	200	10	0.12	200	3	1.4	200	100	0.14	
MT75DT08L1	L1	800	75	99	920	1.4	100	6	0.2	150	3	1.3	100	20	0.3	
MT75DT12L1	L1	1200	75	99	920	1.4	100	6	0.2	150	3	1.3	100	20	0.3	
MT75DT16L1	L1	1600	75	99	920	1.4	100	6	0.2	150	3	1.3	100	20	0.3	
MT75DT18L1	L1	1800	75	99	920	1.4	100	6	0.2	150	3	1.3	100	20	0.3	

		VDRM/VRRM	ITAV@TC=85	ITSM 10ms	VTM@IT		反向重复峰值电 流 IRRM 150 (mA)	结-壳热阻 Rth(j-c) (/W)	触发电流 IGT(mA)	触发电压 VGT(V)	正向重复峰值电流/ 反向重复峰值电流 IDRM/IRSM 125 (mA)	结-壳热阻 Rth(j-c) (/W)
		(V)	(A)	(A)	(V)	(A)						
MT110CB08T1	T1	800	110	2250	1.65	300	6	0.14	150	3	20	0.28
MT110CB12T1	T1	1200	110	2250	1.65	300	6	0.14	150	3	20	0.28
MT110CB16T1	T1	1600	110	2250	1.65	300	6	0.14	150	3	20	0.28
MT110CB18T1	T1	1800	110	2250	1.65	300	6	0.14	150	3	20	0.28
MT130CB08T2	T2	800	130	4700	1.8	500	9	0.09	150	3	40	0.18
MT130CB12T2	T2	1200	130	4700	1.8	500	9	0.09	150	3	40	0.18
MT130CB16T2	T2	1600	130	4700	1.8	500	9	0.09	150	3	40	0.18
MT130CB18T2	T2	1800	130	4700	1.8	500	9	0.09	150	3	40	0.18
MT160CB08T2	T2	800	160	5400	1.7	500	9	0.085	150	3	40	0.17
MT160CB12T2	T2	1200	160	5400	1.7	500	9	0.085	150	3	40	0.17
MT160CB16T2	T2	1600	160	5400	1.7	500	9	0.085	150	3	40	0.17
MT160CB18T2	T2	1800	160	5400	1.7	500	9	0.085	150	3	40	0.17
MT200CB08T2	T2	800	200	5500	1.7	620	9	0.08	200	3	50	0.16
MT200CB08T3	T3	800	200	7200	1.5	600	30	0.14	180	2.5	30	0.28
MT200CB12T2	T2	1200	200	5500	1.7	620	9	0.08	200	3	50	0.16
MT200CB12T3	T3	1200	200	7200	1.5	600	30	0.14	180	2.5	30	0.28
MT200CB16T2	T2	1600	200	5500	1.7	620	9	0.08	200	3	50	0.16
MT200CB16T3	T3	1600	200	7200	1.5	600	30	0.14	180	2.5	30	0.28
MT200CB18T2	T2	1800	200	5500	1.7	620	9	0.08	200	3	50	0.16
MT200CB18T3	T3	1800	200	7200	1.5	600	30	0.14	180	2.5	30	0.28
MT25CB08T1	T1	800	25	550	1.8	75	6	0.45	150	2.5	10	0.9
MT25CB12T1	T1	1200	25	550	1.8	75	6	0.45	150	2.5	10	0.9
MT25CB16T1	T1	1600	25	550	1.8	75	6	0.45	150	2.5	10	0.9
MT25CB18T1	T1	1800	25	550	1.8	75	6	0.45	150	2.5	10	0.9
MT275CB08T3	T3	800	275	8000	1.6	750	30	0.13	150	2	30	0.26
MT275CB12T3	T3	1200	275	8000	1.6	750	30	0.13	150	2	30	0.26
MT275CB16T3	T3	1600	275	8000	1.6	750	30	0.13	150	2	30	0.26
MT275CB18T3	T3	1800	275	8000	1.6	750	30	0.13	150	2	30	0.26
MT330CB08T4	T3	800	330	9000	1.6	900	30	0.12	150	2	30	0.24
MT330CB12T4	T4	1200	330	9000	1.6	900	30	0.12	150	2	30	0.24
MT330CB16T4	T4	1600	330	9000	1.6	900	30	0.12	150	2	30	0.24
MT330CB18T4	T4	1800	330	9000	1.6	900	30	0.12	150	2	30	0.24
MT40CB08T1	T1	800	40	1000	1.95	200	6	0.33	150	2.5	15	0.65
MT40CB12T1	T1	1200	40	1000	1.95	200	6	0.33	150	2.5	15	0.65
MT40CB16T1	T1	1600	40	1000	1.95	200	6	0.33	150	2.5	15	0.65
MT40CB18T1	T1	1800	40	1000	1.95	200	6	0.33	150	2.5	15	0.65
MT570CB08T6	T4	800	570	18000	1.55	1800	40	0.065	200	3	40	0.13
MT570CB12T6	T4	1200	570	18000	1.55	1800	40	0.065	200	3	40	0.13
MT570CB16T6	T4	1600	570	18000	1.55	1800	40	0.065	200	3	40	0.13
MT570CB18T6	T4	1800	570	18000	1.55	1800	40	0.065	200	3	40	0.13
MT60CB08T1	T1	800	60	1500	1.65	200	6	0.29	150	3	15	0.57
MT60CB12T1	T1	1200	60	1500	1.65	200	6	0.29	150	3	15	0.57
MT60CB16T1	T1	1600	60	1500	1.65	200	6	0.29	150	3	15	0.57
MT60CB18T1	T1	1800	60	1500	1.65	200	6	0.29	150	3	15	0.57
MT90CB08T1	T1	800	90	2000	1.65	300	6	0.14	150	3	20	0.28
MT90CB12T1	T1	1200	90	2000	1.65	300	6	0.14	150	3	20	0.28
MT90CB16T1	T1	1600	90	2000	1.65	300	6	0.14	150	3	20	0.28
MT90CB18T1	T1	1800	90	2000	1.65	300	6	0.14	150	3	20	0.28

		VDRM/VRRM	ITAV@TC=85	ITSM 10ms	IDRM/IRRM 125	VTM@IT		IGT	VGT	Rth(j-c)
		(V)	(A)	(A)	(mA)	(V)	(A)	(mA)	(V)	(/W)
MT110C08T1	T1	800	110	2250	20	1.65	300	150	3	0.14
MT110C12T1	T1	1200	110	2250	20	1.65	300	150	3	0.14
MT110C16T1	T1	1600	110	2250	20	1.65	300	150	3	0.14
MT110C18T1	T1	1800	110	2250	20	1.65	300	150	3	0.14
MT130C08T2	T2	800	130	4700	40	1.8	500	150	3	0.09
MT130C12T2	T2	1200	130	4700	40	1.8	500	150	3	0.09
MT130C16T2	T2	1600	130	4700	40	1.8	500	150	3	0.09
MT130C18T2	T2	1800	130	4700	40	1.8	500	150	3	0.09
MT160C08T2	T2	800	160	5400	40	1.7	500	150	3	0.085
MT160C12T2	T2	1200	160	5400	40	1.7	500	150	3	0.085
MT160C16T2	T2	1600	160	5400	40	1.7	500	150	3	0.085
MT160C18T2	T2	1800	160	5400	40	1.7	500	150	3	0.085
MT200C08T2	T2	800	200	5500	50	1.7	620	200	3	0.08
MT200C12T2	T2	1200	200	5500	50	1.7	620	200	3	0.08
MT200C16T2	T2	1600	200	5500	50	1.7	620	200	3	0.08
MT200C18T2	T2	1800	200	5500	50	1.7	620	200	3	0.08
MT200U08T2	T2	800	200	5500	50	1.68	500	200	3.0	0.16
MT200U12T2	T2	1200	200	5500	50	1.68	500	200	3.0	0.16
MT200U16T2	T2	1600	200	5500	50	1.68	500	200	3.0	0.16
MT200U18T2	T2	1800	200	5500	50	1.68	500	200	3.0	0.16
MT25C08T1	T1	800	25	550	10	1.8	75	150	2.5	0.45
MT25C12T1	T1	1200	25	550	10	1.8	75	150	2.5	0.45
MT25C16T1	T1	1600	25	550	10	1.8	75	150	2.5	0.45
MT25C18T1	T1	1800	25	550	10	1.8	75	150	2.5	0.45
MT275C08T3	T3	800	275	8000	30	1.6	750	150	2	0.065
MT275C12T3	T3	1200	275	8000	30	1.6	750	150	2	0.065
MT275C16T3	T3	1600	275	8000	30	1.6	750	150	2	0.065
MT275C18T3	T3	1800	275	8000	30	1.6	750	150	2	0.065
MT330C08T4	T4	800	330	9000	30	1.6	900	150	2	0.06
MT330C12T4	T4	1200	330	9000	30	1.6	900	150	2	0.06
MT330C16T4	T4	1600	330	9000	30	1.6	900	150	2	0.06
MT330C18T4	T4	1800	330	9000	30	1.6	900	150	2	0.06
MT40C08T1	T1	800	40	1000	15	1.95	200	150	2.5	0.33
MT40C12T1	T1	1200	40	1000	15	1.95	200	150	2.5	0.33
MT40C16T1	T1	1600	40	1000	15	1.95	200	150	2.5	0.33
MT40C18T1	T1	1800	40	1000	15	1.95	200	150	2.5	0.33
MT570C08T6	T6	800	570	18000	30	1.55	1700	150	2	0.033
MT570C12T6	T6	1200	571	18000	30	1.55	1700	150	2	0.033
MT570C16T6	T6	1600	572	18000	30	1.55	1700	150	2	0.033
MT570C18T6	T6	1800	573	18000	30	1.55	1700	150	2	0.033
MT60C08T1	T1	800	60	1500	15	1.65	200	150	3	0.29
MT60C12T1	T1	1200	60	1500	15	1.65	200	150	3	0.29
MT60C16T1	T1	1600	60	1500	15	1.65	200	150	3	0.29
MT60C18T1	T1	1800	60	1500	15	1.65	200	150	3	0.29
MT90C08T1	T1	800	90	2000	20	1.65	300	150	3	0.14
MT90C08T1D	T1D	800	90	2000	20	1.65	300	150	3.0	0.14
MT90C12T1	T1	1200	90	2000	20	1.65	300	150	3	0.14
MT90C12T1D	T1D	1200	90	2000	20	1.65	300	150	3.0	0.14
MT90C16T1	T1	1600	90	2000	20	1.65	300	150	3	0.14
MT90C16T1D	T1D	1600	90	2000	20	1.65	300	150	3.0	0.14
MT90C18T1	T1	1800	90	2000	20	1.65	300	150	3	0.14
MT90C18T1D	T1D	1800	90	2000	20	1.65	300	150	3.0	0.14
MT90C22T1	T1	2200	90	2000	20	1.65	300	150	3.0	0.14

		VRRM	I _F (AV)@T _c		IFSM 10ms	IRR 150°C	V _{FIM} @I _F		Rth(j-c)
		(V)	(A)	(°C)	(A)	(mA)	(V)	(A)	(/W)
MD100S08M2	M2	800	100	100	750	5	1.9	300	0.167
MD100S08M3	M3	800	100	100	920	5	1.9	300	0.15
MD100S08M4	M4	800	100	100	920	5	1.9	300	0.167
MD100S08M5	M5	800	100	100	920	5	1.9	300	0.15
MD100S08NM2	NM2	800	100	100	750	5	1.9	300	0.167
MD100S08NM3	NM3	800	100	100	920	5	1.90	300	0.15
MD100S12M2	M2	1200	100	100	750	5	1.9	300	0.167
MD100S12M3	M3	1200	100	100	920	5	1.9	300	0.15
MD100S12M4	M4	1200	100	100	920	5	1.9	300	0.167
MD100S12M5	M5	1200	100	100	920	5	1.9	300	0.15
MD100S12NM2	NM2	1200	100	100	750	5	1.9	300	0.167
MD100S12NM3	NM3	1200	100	100	920	5	1.90	300	0.15
MD100S16M2	M2	1600	100	100	750	5	1.9	300	0.167
MD100S16M3	M3	1600	100	100	920	5	1.9	300	0.15
MD100S16M4	M4	1600	100	100	920	5	1.9	300	0.167
MD100S16M5	M5	1600	100	100	920	5	1.9	300	0.15
MD100S16NM2	NM2	1600	100	100	750	5	1.9	300	0.167
MD100S16NM3	NM3	1600	100	100	920	5	1.90	300	0.15
MD100S18M2	M2	1800	100	100	750	5	1.9	300	0.167
MD100S18M3	M3	1800	100	100	920	5	1.9	300	0.15
MD100S18M4	M4	1800	100	100	920	5	1.9	300	0.167
MD100S18M5	M5	1800	100	100	920	5	1.9	300	0.15
MD100S18NM2	NM2	1800	100	100	750	5	1.9	300	0.167
MD100S18NM3	NM3	1800	100	100	920	5	1.90	300	0.15
MD130S08M3	M3	800	130	100	1200	5	1.8	300	0.15
MD130S08M5	M5	800	130	100	1200	5	1.8	300	0.15
MD130S12M3	M3	1200	130	100	1200	5	1.8	300	0.15
MD130S12M5	M5	1200	130	100	1200	5	1.8	300	0.15
MD130S16M3	M3	1600	130	100	1200	5	1.8	300	0.15
MD130S16M5	M5	1600	130	100	1200	5	1.8	300	0.15
MD130S18M3	M3	1800	130	100	1200	5	1.8	300	0.15
MD130S18M5	M5	1800	130	100	1200	5	1.8	300	0.15
MD160S08M3	M3	800	160	100	1800	6	1.75	300	0.108
MD160S08M5	M5	800	160	100	1800	6	1.75	300	0.108
MD160S08NM3	NM3	800	160	100	1800	6	1.75	300	0.108
MD160S12M3	M3	1200	160	100	1800	6	1.75	300	0.108
MD160S12M5	M5	1200	160	100	1800	6	1.75	300	0.108
MD160S12NM3	NM3	1200	160	100	1800	6	1.75	300	0.108
MD160S16M3	M3	1600	160	100	1800	6	1.75	300	0.108
MD160S16M5	M5	1600	160	100	1800	6	1.75	300	0.108
MD160S16NM3	NM3	1600	160	100	1800	6	1.75	300	0.108
MD160S18M3	M3	1800	160	100	1800	6	1.75	300	0.108
MD160S18M5	M5	1800	160	100	1800	6	1.75	300	0.108
MD160S18NM3	NM3	1800	160	100	1800	6	1.75	300	0.108
MD200S08M3	M3	800	200	100	2240	6	1.7	300	0.075
MD200S08M5	M5	800	200	100	2240	6	1.7	300	0.075
MD200S12M3	M3	1200	200	100	2240	6	1.7	300	0.075
MD200S12M5	M5	1200	200	100	2240	6	1.7	300	0.075
MD200S16M3	M3	1600	200	100	2240	6	1.7	300	0.075
MD200S16M5	M5	1600	200	100	2240	6	1.7	300	0.075
MD200S18M3	M3	1800	200	100	2240	6	1.7	300	0.075
MD200S18M5	M5	1800	200	100	2240	6	1.7	300	0.075
MD250S08M3	M3	800	250	100	2500	6	1.6	300	0.06
MD250S08M5	M5	800	250	100	2500	6	1.6	300	0.06
MD250S08NM3	NM3	800	250	100	2500	6	1.60	300	0.06
MD250S12M3	M3	1200	250	100	2500	6	1.6	300	0.06
MD250S12M5	M5	1200	250	100	2500	6	1.6	300	0.06
MD250S12NM3	NM3	1200	250	100	2500	6	1.60	300	0.06
MD250S16M3	M3	1600	250	100	2500	6	1.6	300	0.06
MD250S16M5	M5	1600	250	100	2500	6	1.6	300	0.06
MD250S16NM3	NM3	1600	250	100	2500	6	1.60	300	0.06
MD250S18M3	M3	1800	250	100	2500	6	1.6	300	0.06
MD250S18M5	M5	1800	250	100	2500	6	1.6	300	0.06
MD250S18NM3	NM3	1800	250	100	2500	6	1.60	300	0.06
MD50H08FJ	FJ	800	50	104	650	1	1.40	100	0.15
MD50H12FJ	FJ	1200	50	104	650	1	1.40	100	0.15
MD50H16FJ	FJ	1600	50	104	650	1	1.40	100	0.15
MD50H18FJ	FJ	1800	50	104	650	1	1.40	100	0.15
MD50S08M1	M1	800	50	96	460	3	1.50	150	0.25
MD50S08M4	M4	800	50	110	460	5	1.7	150	0.242
MD50S12M1	M1	1200	50	96	460	3	1.50	150	0.25
MD50S12M4	M4	1200	50	110	460	5	1.7	150	0.242
MD50S16M1	M1	1600	50	96	460	3	1.50	150	0.25
MD50S16M4	M4	1600	50	110	460	5	1.7	150	0.242
MD50S18M1	M1	1800	50	96	460	3	1.50	150	0.25
MD50S18M4	M4	1800	50	110	460	5	1.7	150	0.242
MD60H08M2	M2	800	60	100	750	5	1.90	150	0.25
MD60H12M2	M2	1200	60	100	750	5	1.90	150	0.25
MD60H16M2	M2	1600	60	100	750	5	1.90	150	0.25
MD60H18M2	M2	1800	60	100	750	5	1.90	150	0.25
MD60S08M2	M2	800	60	110	460	5	1.8	150	0.242
MD60S08M7	M7	800	60	110	750	5	1.60	150	0.183
MD60S08NM2	NM2	800	60	110	460	5	1.8	150	0.242
MD60S12M2	M2	1200	60	110	460	5	1.8	150	0.242
MD60S12M7	M7	1200	60	110	750	5	1.60	150	0.183
MD60S12NM2	NM2	1200	60	110	460	5	1.8	150	0.242
MD60S16M2	M2	1600	60	110	460	5	1.8	150	0.242
MD60S16M7	M7	1600	60	110	750	5	1.60	150	0.183
MD60S16NM2	NM2	1600	60	110	460	5	1.8	150	0.242
MD60S18M2	M2	1800	60	110	460	5	1.8	150	0.242
MD60S18M7	M7	1800	60	110	750	5	1.60	150	0.183
MD60S18NM2	NM2	1800	60	110	460	5	1.8	150	0.242
MD75S08M2	M2	800	75	110	750	5	1.6	150	0.183
MD75S08M4	M4	800	75	110	750	5	1.5	150	0.183
MD75S08NM2	NM2	800	75	110	750	5	1.6	150	0.183
MD75S12M2	M2	1200	75	110	750	5	1.6	150	0.183
MD75S12M4	M4	1200	75	110	750	5	1.5	150	0.183
MD75S12NM2	NM2	1200	75	110	750	5	1.6	150	0.183
MD75S16M2	M2	1600	75	110	750	5	1.6	150	0.183
MD75S16M4	M4	1600	75	110	750	5	1.5	150	0.183
MD75S16NM2	NM2	1600	75	110	750	5	1.6	150	0.183
MD75S18M2	M2	1800	75	110	750	5	1.6	150	0.183
MD75S18M4	M4	1800	75	110	750	5	1.5	150	0.183
MD75S18NM2	NM2	1800	75	110	750	5	1.6	150	0.183

The image shows a document with a table structure. The table has approximately 10-12 columns and many rows. The columns are too blurry to identify, but they likely represent categories like 'Date', 'Item', 'Status', etc. The rows contain repetitive text, possibly dates or item descriptions. The overall quality is very poor, making the content unreadable.

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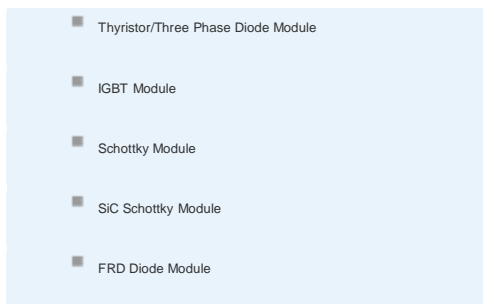
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