



电子元器件系列(中国.厦门) China.Xiamen
www.rf-china.com RF-Micom co.,Ltd

Email:sales@rf-china.com

Telephone:0086-592-5713956 Fax:5201617

μ PD750004	μ PD754144	μ PD753208	μ PD17704
μ PD750006	μ PD754202	μ PD75P3216	μ PD17705
μ PD750008	μ PD754244	μ PD753304	μ PD17707
μ PD75P0016	μ PD754264	μ PD753036	μ PD17708
μ PD750104	μ PD75F4264	μ PD75P3036	μ PD17709
μ PD750106	μ PD753012A	μ PD17003A	μ PD17P001
μ PD750108	μ PD753016A	μ PD17005	μ PD17P709
μ PD75P0116	μ PD753017A	μ PD17010	μ PD17717
μ PD750064	μ PD75P3018A	μ PD17012	μ PD17718
μ PD750066	μ PD753104	μ PD17016	μ PD17719
μ PD750068	μ PD753106	μ PD17017	μ PD17P719
μ PD75P0076	μ PD753108	μ PD17P005	μ PD17015
μ PD754302	μ PD75P3116	μ PD17P010	μ PD17071
μ PD754304	μ PD753204	μ PD17P012	μ PD17072
μ PD75P4308	μ PD753206	μ PD17001	μ PD17073

*μ*PD17933A

*μ*PD17934A

*μ*PD17P073

*μ*PD17201A

*μ*PD17203A

*μ*PD17204

*μ*PD17207

*μ*PD17P203A

*μ*PD17P204

*μ*PD17P207

*μ*PD17225

*μ*PD17226

*μ*PD17227

*μ*PD17228

*μ*PD17P228

*μ*PD17235

*μ*PD17236

*μ*PD17P236

*μ*PD6133

*μ*PD6134

*μ*PD61P34B

*μ*PD6604

*μ*PD66P04B

*μ*PD62

*μ*PD63A

*μ*PD64

*μ*PD65

*μ*PD6P4B

*μ*PD178002

*μ*PD178003

*μ*PD178004A

*μ*PD178006A

*μ*PD178016A

*μ*PD178018A

*μ*PD178P018A

*μ*PD178023

*μ*PD178024

*μ*PD178096

*μ*PD178098

*μ*PD178F098

*μ*PD178076

*μ*PD178078

*μ*PD178F098

*μ*PD178046

*μ*PD178048

*μ*PD178F048

μ PD789011	μ PD789114A	μ PD789306	μ PD789446
μ PD789012	μ PD78F9116A	μ PD789314	μ PD789447
μ PD78P9014	μ PD789121A	μ PD789316	μ PD789456
μ PD789022	μ PD789122A	μ PD789405A	μ PD789457
μ PD789024	μ PD789124A	μ PD789406A	μ PD78F9457
μ PD789025	μ PD789131A	μ PD789407A	μ PD789830
μ PD789026	μ PD789132A	μ PD789415A	μ PD78F9831
μ PD78F9026A	μ PD789134A	μ PD789416A	μ PD789800
μ PD789046	μ PD78F9136A	μ PD789417A	μ PD78F9801
μ PD78F9046	μ PD789166	μ PD78F9418A	μ PD789841
μ PD789101A	μ PD789167	μ PD789426	μ PD789842
μ PD789102A	μ PD789176	μ PD789427	μ PD78F9842
μ PD789104A	μ PD789177	μ PD789436	μ PD78011F
μ PD789111A	μ PD78F9177	μ PD789437	μ PD78012F
μ PD789112A	μ PD789304	μ PD78F9437	μ PD78013F

μ PD78014F	μ PD78013H	μ PD780031AY	μ PD78054
μ PD78015F	μ PD78014H	μ PD780032AY	μ PD78055
μ PD78016F	μ PD780021A	μ PD780033AY	μ PD78056
μ PD78018F	μ PD780022A	μ PD780034AY	μ PD78058
μ PD78P018F	μ PD780023A	μ PD78F0034AY	μ PD78P054
μ PD78011FY	μ PD780024A	μ PD780076	μ PD78P058
μ PD78012FY	μ PD780031A	μ PD780076Y	μ PD78052Y
μ PD78013FY	μ PD780032A	μ PD780078	μ PD78053Y
μ PD78014FY	μ PD780033A	μ PD780078Y	μ PD78054Y
μ PD78015FY	μ PD780034A	μ PD78F0078	μ PD78055Y
μ PD78016FY	μ PD78F0034A	μ PD78F0078Y	μ PD78056Y
μ PD78018FY	μ PD780021AY	μ PD780065	μ PD78058Y
μ PD78P018FY	μ PD780022AY	μ PD78F0066	μ PD78P058Y
μ PD78011H	μ PD780023AY	μ PD78052	μ PD78056F
μ PD78012H	μ PD780024AY	μ PD78053	μ PD78058F

<i>μ</i> PD78P058F	<i>μ</i> PD78F0058Y	<i>μ</i> PD78082	<i>μ</i> PD780232
<i>μ</i> PD78056FY	<i>μ</i> PD780016AY	<i>μ</i> PD78P083	<i>μ</i> PD78F0233
<i>μ</i> PD78058FY	<i>μ</i> PD780018AY	<i>μ</i> PD78042F	<i>μ</i> PD78062
<i>μ</i> PD78P058FY	<i>μ</i> PD78P0018AY	<i>μ</i> PD78043F	<i>μ</i> PD78063
<i>μ</i> PD780053	<i>μ</i> PD78074B	<i>μ</i> PD78044F	<i>μ</i> PD78064
<i>μ</i> PD780054	<i>μ</i> PD78075B	<i>μ</i> PD78045F	<i>μ</i> PD78064B
<i>μ</i> PD780055	<i>μ</i> PD78076	<i>μ</i> PD78P048A	<i>μ</i> PD78P064
<i>μ</i> PD780056	<i>μ</i> PD78078	<i>μ</i> PD78044H	<i>μ</i> PD78P064B
<i>μ</i> PD780058	<i>μ</i> PD78P078	<i>μ</i> PD78045H	<i>μ</i> PD78062Y
<i>μ</i> PD78F0058	<i>μ</i> PD78076Y	<i>μ</i> PD78046H	<i>μ</i> PD78063Y
<i>μ</i> PD780053Y	<i>μ</i> PD78078Y	<i>μ</i> PD780204	<i>μ</i> PD78064Y
<i>μ</i> PD780054Y	<i>μ</i> PD78P078Y	<i>μ</i> PD780205	<i>μ</i> PD780306
<i>μ</i> PD780055Y	<i>μ</i> PD78070A	<i>μ</i> PD780206	<i>μ</i> PD780306Y
<i>μ</i> PD780056Y	<i>μ</i> PD78070AY	<i>μ</i> PD780208	<i>μ</i> PD780308
<i>μ</i> PD780058Y	<i>μ</i> PD78081	<i>μ</i> PD78P0208	<i>μ</i> PD780308Y

μ PD78P0308	μ PD78F0974	μ PD784031	μ PD78F4046
μ PD78P0308Y	μ PD78095B	μ PD784035	μ PD784214
μ PD780982	μ PD78096B	μ PD784036	μ PD784215
μ PD780983	μ PD78098B	μ PD784037	μ PD784216
μ PD780984	μ PD78P098B	μ PD784038	μ PD78F4216
μ PD780986	μ PD780948	μ PD78P4038	μ PD784214Y
μ PD780988	μ PD780949	μ PD784031Y	μ PD784215Y
μ PD78F0988	μ PD78F0948	μ PD784035Y	μ PD784216Y
μ PD780840	μ PD78F0949	μ PD784036Y	μ PD78F4216Y
μ PD780841	μ PD780701Y	μ PD784037Y	μ PD784217
μ PD78F0841	μ PD780702Y	μ PD784038Y	μ PD784218
μ PD780955	μ PD78F0701Y	μ PD78P4038Y	μ PD78F4218
μ PD780957	μ PD780831Y	μ PD784044	μ PD784217Y
μ PD780958	μ PD780833Y	μ PD784046	μ PD784218Y
μ PD780973	μ PD78F0833Y	μ PD784054	μ PD78F4218Y

*μ*PD784224

*μ*PD784225

*μ*PD78F4225

*μ*PD784224Y

*μ*PD784225Y

*μ*PD78F4225Y

*μ*PD784915

*μ*PD784915A

*μ*PD784915B

*μ*PD784916A

*μ*PD784916B

*μ*PD78P4916

*μ*PD784927

*μ*PD784928

*μ*PD78F4928

*μ*PD784927Y

*μ*PD784928Y

*μ*PD78F4928Y

*μ*PD784907

*μ*PD784908

*μ*PD78P4908

*μ*PD784935

*μ*PD784936

*μ*PD784937

*μ*PD784938

*μ*PD78F4938

*μ*PD784953

*μ*PD784955

*μ*PD78F4956

μ PD705101	μ PD70F3017	μ PD703004A
μ PD705102	μ PD70F3017Y	μ PD703025A
μ PD70741	μ PD703033	μ PD70F3003
μ PD703100	μ PD703033Y	μ PD70F3003A
μ PD703100-A	μ PD70F3033	μ PD70F3025A
μ PD703101	μ PD70F3033Y	μ PD703002
μ PD703101-A	μ PD70F3035	μ PD70P3002
μ PD703102	μ PD70F3035Y	μ PD30121
μ PD703102-A	μ PD703006	μ PD30200
μ PD70F3102	μ PD703008	μ PD30210
μ PD70F3102-A	μ PD703008Y	μ PD30500
μ PD703015	μ PD70F3008	μ PD30540
μ PD703015Y	μ PD70F3008Y	μ PD30541
μ PD703017	μ PD703003	μ PD30700
μ PD 703017Y	μ PD703003A	μ PD30710

μ PD45256441	μ PD45D128842	MC-454CB645	MC-458CD641LS
μ PD45256841	μ PD488385	MC-454CB646	MC-458CD64LS
μ PD45256163	μ PD488448	MC-4516DA726	MC-454CB641LS
μ PD45128441	μ PD488488	MC-4516DA727	MC-454CB64LS
μ PD45128841	MC-4532CC726	MC-4532DA726	MC-45V16AD641
μ PD45128163	MC-4532CD646	MC-4532DA727	MC-45V8AB641
μ PD4564441	MC-4516CC725	MC-454DA726	MC-45V8AB641KS
μ PD4564841	MC-4516CC726	MC-4564DC726	MC-45V8AD641KS
μ PD4564163	MC-4516CD645	MC-458DA726	MC-4R128BKD8J
μ PD4564323	MC-4516CD646	MC-458DA727	MC-4R64BKD8J
μ PD4565161	MC-458CA725	MC-4516CB64ES	MC-4RCNTYK
μ PD4565421	MC-458CA726	MC-4516CD641ES	μ PD431000A
μ PD4565821	MC-458CB645	MC-4516CD64ES	μ PD43256B
μ PD45D128164	MC-458CB646	MC-458CB641ES	μ PD43257B
μ PD45D128442	MC-454CA726	MC-458CB64LSA	μ PD444010L-X

μ PD444012L-X	μ PD432836L	μ PD23C128040L	μ PD26411
μ PD442000L-X	μ PD431231L	μ PD23C64000AL	μ PD29F008AL-X
μ PD431000A-X	μ PD431532L	μ PD23C64020	μ PD29F800AL-X
μ PD441000L-X	μ PD431536L	μ PD23C64040AL	MC-22100
μ PD43256B-X	μ PD431632L	μ PD23C24000	MC-22101
μ PD434001A	μ PD431636L	μ PD23C24020	MC-22102
μ PD434001AL	μ PD464318AL	μ PD23C32000A	MC-22103
μ PD434004A	μ PD464318L	μ PD23C32000L	MC-22104
μ PD434004AL	μ PD464336AL	μ PD23C32020A	MC-22105
μ PD434008A	μ PD464336L	μ PD23C32040L	MC-22106
μ PD434008AL	μ PD464518AL	μ PD23C32082L	MC-22107
μ PD434016A	μ PD464518L	μ PD23C16000AL	MC-22000
μ PD434016AL	μ PD464536AL	μ PD23C16040AL	MC-22001
μ PD432232L	μ PD464536L	μ PD23C32202L	MC-22002
μ PD432836AL	μ PD23C128000L	μ PD26401	MC-22003

MC-22004

MC-22005

MC-22006

MC-22007

μ PD485505

μ PD485506

<i>μ</i> PD65658	<i>μ</i> PD65643	<i>μ</i> PD65882	<i>μ</i> PD65846
<i>μ</i> PD65664	<i>μ</i> PD65653	<i>μ</i> PD65883	<i>μ</i> PD65848
<i>μ</i> PD65672	<i>μ</i> PD65800	<i>μ</i> PD65884	<i>μ</i> PD65849
<i>μ</i> PD65676	<i>μ</i> PD65801	<i>μ</i> PD65885	<i>μ</i> PD65850
<i>μ</i> PD65630	<i>μ</i> PD65802	<i>μ</i> PD65887	<i>μ</i> PD65851
<i>μ</i> PD65636	<i>μ</i> PD65803	<i>μ</i> PD65889	<i>μ</i> PD65852
<i>μ</i> PD65640	<i>μ</i> PD65804	<i>μ</i> PD65890	<i>μ</i> PD65853
<i>μ</i> PD65646	<i>μ</i> PD65806	<i>μ</i> PD65893	<i>μ</i> PD65855
<i>μ</i> PD65650	<i>μ</i> PD65808	<i>μ</i> PD65837	<i>μ</i> PD65858
<i>μ</i> PD65654	<i>μ</i> PD65810	<i>μ</i> PD65839	<i>μ</i> PD65860
<i>μ</i> PD65656	<i>μ</i> PD65811	<i>μ</i> PD65840	<i>μ</i> PD65861
<i>μ</i> PD65662	<i>μ</i> PD65812	<i>μ</i> PD65841	<i>μ</i> PD65862
<i>μ</i> PD65611	<i>μ</i> PD65813	<i>μ</i> PD65842	<i>μ</i> PD65863
<i>μ</i> PD65621	<i>μ</i> PD65880	<i>μ</i> PD65843	<i>μ</i> PD65865
<i>μ</i> PD65625	<i>μ</i> PD65881	<i>μ</i> PD65845	<i>μ</i> PD65866

μ PD65868	μ PD65954	μ PD94000	μ PD65456
μ PD65869	μ PD65956	μ PD95100	μ PD65458
μ PD65870	μ PD65958	μ PD96100	μ PC5020
μ PD65871	μ PD67821	μ PD97000	μ PC5021
μ PD65872	μ PD67822	μ PD99000	μ PC5022
μ PD65873	μ PD67823	μ PD822XX	μ PC5023
μ PD65875	μ PD67824	μ PD826XX	μ PC5024
μ PD65878	μ PD67825	μ PD65443	μ PC5031
μ PD65943	μ PD67826	μ PD65444	μ PC5032
μ PD65944	μ PD67827	μ PD65445	μ PC5034
μ PD65945	μ PD67828	μ PD65446	μ PC5200
μ PD65946	μ PD67829	μ PD65448	μ PC5201
μ PD65948	μ PD67830	μ PD65449	μ PC5202
μ PD65949	μ PD67831	μ PD65451	μ PC5203
μ PD65951	μ PD93000	μ PD65454	μ PC5204

*μ*PD68000

*μ*PD68001

*μ*PD68010

*μ*PD68011

*μ*PD68031

*μ*PD68041

*μ*PD68061

*μ*PD68070

*μ*PD680xx

*μ*PD680xx

*μ*PD681xx

*μ*PD681xx

μ PD77016	μ PD3729	μ PD98408	μ PD16855D
μ PD77018A	μ PD6708	μ PD98409	μ PD16874
μ PD77019	μ PD72001-11	μ PD98410	μ PD16875
μ PD77019-013	μ PD72001-A8	μ PD98411	μ PC7073
μ PD77110	μ PD72002-11	μ PD98421	μ PD9611
μ PD77111	μ PD72042A	μ PD98431	μ PD9903
μ PD77112	μ PD72042B	μ PD72011	μ PC2575
μ PD3734A	μ PD72103A	μ PD72012	μ PC2576
μ PD3739	μ PD72107	μ PD72850	μ PD63724A
μ PD3753	μ PD72305	μ PD72861	μ PD63725
μ PD3794	μ PD98201	μ PD72870	μ PB1005
μ PD3797	μ PD98203	μ PD72871	μ PC2753
μ PD3799	μ PD98401A	μ PD16855A	μ PC2756
μ PD3719	μ PD98404	μ PD16855B	μ PD16304
μ PD3728	μ PD98405	μ PD16855C	μ PD16306

μPD16306A

μPD16310

μPD16326

μPD16326A

μPD6320

μPD6321

μPD6323

μPD6323B

μPD6340

μPD6700

μPD16311

μPD16312

μPD16313

μPD16314

μPD16315

μPD16430A

μPD16431A

μPD16432B

μPD16434

μPD16435

μPD16435A

μPD16435B

μPD16670

μPD16675A

μPD16676

μPD16680

μPD16681

μPD16682

μPD7225

μPD16448A

μPD16633B

μPD16634A

μPD16638A

μPD16640A

μPD16640B

μPD16640C

μPD16644

μPD16647

μPD16650

μPD16652

μPD16654

μPD16655

μPD16661A

μPD16662

μPD16663

μPD16664

μPD16666A

μPD16667

μPD16710

μPD16715

μPD16715A

μPD16732

μPD16732A

μPD16732B

μPD16740

μPD16750

μPD16780

μPD6320

μPD6321

μPD16305

μ PD16306A	μ PD16808	μ PD16877	μ PD63210
μ PD16306B	μ PD16813	μ PD16901	μ PD63210L
μ PD16310	μ PD16814	μ PD16855A	μ PD6376
μ PD16327	μ PD16818	μ PD16855B	μ PD6379
μ PD16331	μ PD16823	μ PD16855C	μ PD6379A
μ PD16334	μ PD16833	μ PD16855D	μ PD6379AL
μ PD16335	μ PD16833A	μ PD16874	μ PD6379L
μ PD16337	μ PD16835	μ PD16875	μ PD63310
μ PD16364	μ PD16836	μ PD72254Y	μ PC2572
μ PD6320	μ PD16837	μ PD61012	μ PD63702A
μ PD6321	μ PD16853B	μ PD61030	μ PD63710
μ PD6345	μ PD16856	μ PC2533	μ PC1237
μ PD16803	μ PD16857	μ PC1228	μ PC1851B
μ PD16804	μ PD16858B	μ PC1316	μ PC1854A
μ PD16805	μ PD16858C	μ PD63200	μ PC1876

μ PC1853	μ PD64082	μ PD4991A	μ PD4712D
μ PC1857A	μ PC1830	μ PD4992	μ PD4713A
μ PC1891A	μ PD6464A	μ PD4701A	μ PD4714A
μ PC1892	μ PD6465	μ PD4702	μ PD4715A
μ PC2781	μ PD6461	μ PD4704	μ PD4721
μ PC2782	μ PD6462	μ PC659A	μ PD4722
μ PC2795	μ PD6466	μ PD6221	μ PD4723
μ PC3205	μ PD16501	μ PD6222	μ PD4724
μ PD61511	μ PD16502	μ PD6325	μ PD4726
μ PC2798	μ PD16510	μ PD6326	
μ PC3206	μ PD16520	μ PD6335	
μ PC3211	μ PC2800A	μ PD6336	
μ PC1883	μ PD6121G-001	μ PC667	
μ PC1884	μ PD6122G-001	μ PD4711B	
μ PD61882A	μ PD4990A	μ PD4712C	

μ PC258	μ PC358	μ PC4084	μ PC831
μ PC259	μ PC451	μ PC4091	μ PC832
μ PC4556	μ PC452	μ PC4092	μ PC834
μ PC4557	μ PC4742	μ PC4093	μ PC815
μ PC4558	μ PC4744	μ PC4094	μ PC816
μ PC4559	μ PC842	μ PC801	μ PC4250
μ PC4560	μ PC844	μ PC803	μ PC802
μ PC4570	μ PC4061	μ PC804	μ PC1458
μ PC4572	μ PC4062	μ PC811	μ PC151
μ PC4574	μ PC4064	μ PC812	μ PC251
μ PC458	μ PC4071	μ PC813	μ PC741
μ PC4741	μ PC4072	μ PC814	μ PC177
μ PC1251	μ PC4074	μ PC821	μ PC271
μ PC324	μ PC4081	μ PC822	μ PC272
μ PC3403	μ PC4082	μ PC824	μ PC277

μ PC311	μ PC79L00	μ PC29S78	μ PD5555
μ PC319	μ PC79M00	μ PC1060	μ PD5556
μ PC339	μ PC79N00	μ PC1094	
μ PC393	μ PC1093	μ PC1099	
μ PC2400A	μ PC1943	μ PC1100	
μ PC24A00	μ PC1944	μ PC1150	
μ PC24M00A	μ PC1945	μ PC16902	
μ PC2900	μ PC305	μ PC1905	
μ PC29L00	μ PC317	μ PC1909	
μ PC29M00	μ PC337	μ PC1933	
μ PC7800A	μ PC2251	μ PC1934	
μ PC78L00	μ PC2253	μ PC1935	
μ PC78M00A	μ PC2255	μ PC494	
μ PC78N00	μ PC2260	μ PC1555	
μ PC7900A	μ PC29S10	μ PD5205	

2SA1206	2SB1116A	2SC3622	AR1[]
2SA1376	2SB1300	2SC3622A	2SA1175
2SA1376A	2SC1674	2SC945	2SA1458
2SA1544	2SC1841	2SD1513	2SA1459
2SA1625	2SC1842	2SD1616	2SB810
2SA675	2SC1843	2SD1616A	2SC2784
2SA733	2SC1845	2SD1698	2SC2785
2SA952	2SC2001	2SD1701	2SC2786
2SA953	2SC2002	AA1[]	2SC2787
2SA954	2SC2003	AB1[]	2SC3623
2SA988	2SC2901	AD1[]	2SC3623A
2SA990	2SC3478	AD2[]	2SC3731
2SA992	2SC3478A	AN1[]	2SC3732
2SB1068	2SC3615	AP1[]	2SD1020
2SB1116	2SC3616	AQ1[]	BA1[]

BB1[]	2SB605	2SD1582	2SA1412
BN1[]	2SB733	2SD1697	2SA1413
BP1[]	2SB734	2SD1700	2SA1615
2SA1221	2SB984	2SD1779	2SA1647
2SA1222	2SC1940	2SD1780	2SA1648
2SA1460	2SC1941	2SD1843	2SA1649
2SA1626	2SC2721	2SD2463	2SB1261
2SA1627	2SC2958	2SD471	2SB768
2SA1897	2SC2959	2SD571	2SB962
2SA915	2SC3209	2SD773	2SB963
2SA916	2SC3733	2SD774	2SC2885
2SB1093	2SC4000	CE1[]	2SC2946
2SB1117	2SD1312	CE2[]	2SC3518
2SB1318	2SD1579	2SA1385	2SC3588
2SB564	2SD1581	2SA1400	2SC3631

2SC3632	2SB1151	2SD1693	2SA1069A
2SC4331	2SB1217	2SD1694	2SA1129
2SC4346	2SB772	2SD1695	2SA1645
2SD1033	2SB794	2SD1818	2SA1646
2SD1164	2SB795	2SD415	2SB546A
2SD1286	2SC2688	2SD794	2SB601
2SD1583	2SC2690	2SD794A	2SB707
2SD1584	2SC2690A	2SD882	2SB708
2SD1899	2SC2752	2SD985	2SC1505
2SD992	2SC3840	2SD986	2SC2331
2SA1156	2SC4001	2SA1008	2SC2333
2SA1486	2SC4342	2SA1009	2SC2334
2SA1546	2SD1630	2SA1009A	2SC2335
2SB1149	2SD1691	2SA1010	2SC2517
2SB1150	2SD1692	2SA1069	2SC2518

2SD401A	2SA1442	2SB1430	2SC4063
2SD560	2SA1443	2SB1431	2SC4336
2SA1261	2SA1444	2SB1432	2SC4351
2SC3157	2SA1650	2SB1453	2SC4549
2SC3158	2SA1652	2SC3567	2SC4550
2SC3159	2SA1720	2SC3568	2SC4551
2SC4305	2SA1741	2SC3569	2SC4552
2SC4350	2SA1742	2SC3570	2SC4553
2SD1308	2SA1743	2SC3571	2SC4554
2SD1309	2SA1744	2SC3572	2SD1585
2SD1392	2SB1094	2SC3691	2SD1588
2SA1394	2SB1097	2SC3692	2SD1589
2SA1395	2SB1098	2SC3693	2SD1590
2SA1396	2SB1099	2SC3694	2SD1591
2SA1441	2SB1100	2SC4062	2SD1592

2SD1593	2SA1841	2SA811A	2SC3624A
2SD1594	2SA1843	2SA812	2SC3734
2SD2161	2SA1845	2SB624	2SC3735
2SD2162	2SA1847	2SB736	2SC3739
2SD2163	2SC4810	2SB736A	2SD2383
2SD2164	2SC4811	2SC1009A	2SD596
2SD2165	2SC4813	2SC1621	2SD780
2SB897	2SC4814	2SC1622A	2SD780A
2SC2749	2SC4815	2SC1623	FA1[]
2SC2750	2SA1226	2SC1653	FB1[]
2SC2751	2SA1247	2SC1654	FN1[]
2SC2908	2SA1330	2SC2223	FP1[]
2SD1210	2SA1461	2SC3115	2SA1173
2SD1296	2SA1462	2SC3360	2SA1463
2SA1840	2SA1464	2SC3624	2SB1114

2SB1115	2SC3736	HD1[]	2SB962-Z
2SB1115A	2SD1000	HD2[]	2SB963-Z
2SB1571	2SD1001	HQ1[]	2SC2946(1)
2SB1572	2SD1005	HR1[]	2SC3518-Z
2SB1628	2SD1006	2SA1871	2SC3588-Z
2SB798	2SD1007	2SB1578	2SC3631-Z
2SB799	2SD1614	2SC4942	2SC3632-Z
2SB800	2SD1615	2SD2425	2SD1033
2SB804	2SD1615A	2SA1385-Z	2SD1164-Z
2SB805	2SD1699	2SA1400-Z	2SD1286-Z
2SB806	2SD1702	2SA1412-Z	2SD1583-Z
2SC2780	2SD1950	2SA1413-Z	2SD1584-Z
2SC3554	2SD2402	2SA1615-Z	2SD1899-Z
2SC3617	2SD2403	2SB1261-Z	2SA1608
2SC3618	2SD999	2SB768	2SA1610

2SA1611	2SC4783	2SC1841	2SC4178
2SA1612	2SA1174	2SC1845	2SC4179
2SB1475	2SA1175	2SC2223	2SC4181
2SC4173	2SA1247	2SC2784	2SC945
2SC4175	2SA1611	2SC2785	2SA1330
2SC4176	2SA1612	2SC2786	2SA1376
2SC4177	2SA733	2SC2787	2SA952
2SC4178	2SA811A	2SC3115	2SA953
2SC4179	2SA812	2SC3622	2SA954
2SC4180	2SA988	2SC3622A	2SB1068
2SC4181	2SA992	2SC3623	2SB1114
2SD2228	2SC1009A	2SC3623A	2SB1115
GA1[]	2SC1622A	2SC3624	2SB1115A
GN1[]	2SC1623	2SC3624A	2SB1116
2SA1836	2SC1674	2SC4177	2SB1116A

2SB564	2SD1001	2SC3618	2SD1950
2SB605	2SD1020	2SD1000	2SD471
2SB624	2SD596	2SD1513	2SD571
2SB736	2SD780	2SD1581	2SD999
2SB736A	2SD780A	2SD1614	2SA1206
2SB798	2SC1653	2SD1615	2SA1458
2SB799	2SC1654	2SD1615A	2SA1459
2SB800	2SC1940	2SD1616	2SA1460
2SB810	2SC1941	2SD1616A	2SA1461
2SB811	2SC2780	2SD1697	2SA1462
2SC2001	2SC3209	2SD1698	2SA1463
2SC2002	2SC3554	2SD1699	2SA1464
2SC2003	2SC3615	2SD1700	2SA1608
2SC3360	2SC3616	2SD1701	2SA1610
2SC3478	2SC3617	2SD1702	2SC2901

2SC3731	2SA1645	2SB1151	2SC4550
2SC3732	2SA1647	2SB1217	2SC4551
2SC3733	2SA1648	2SB1261	2SC4552
2SC3734	2SA1649	2SB1578	2SC4815
2SC3735	2SA1650	2SB1581	2SD1691
2SC3736	2SA1652	2SB772	2SD1818
2SC3739	2SA1741	2SB962	2SD1899
2SC4173	2SA1742	2SC3518	2SD2425
2SC4176	2SA1743	2SC3691	2SD882
2SA1385	2SA1744	2SC3692	2SC4062
2SA1441	2SA1843	2SC3693	2SC4063
2SA1442	2SA1845	2SC3694	2SC4553
2SA1443	2SA1847	2SC4331	2SC4554
2SA1444	2SA1897	2SC4336	2SC4813
2SA1615	2SB1117	2SC4549	2SC4814

2SD1581	2SA1460	2SC2518	2SC3632
2SD1582	2SC2331	2SC2749	2SC3840
2SD1583	2SC2334	2SC2751	2SC4346
2SD1584	2SC2517	2SC2752	2SB1094
2SD1593	2SC2750	2SC2885	2SB1097
2SD1594	2SC3567	2SC2946	2SB546A
2SD1694	2SC3568	2SC2946(1)	2SB707
2SD2164	2SC3733	2SC3158	2SB708
2SD2165	2SA1009	2SC3159	2SB768
2SA1008	2SA1009A	2SC3569	2SD1033
2SA1010	2SA1156	2SC3570	2SD1585
2SA1069	2SA1400	2SC3571	2SD1588
2SA1394	2SA1413	2SC3572	2SD401A
2SA1395	2SA1486	2SC3588	2SD414
2SA1396	2SC2333	2SC3631	2SD415

2SD794	2SB1098	2SC4810	2SD1630
2SD794A	2SB1099	2SC4811	2SD1692
2SA1129	2SB1100	2SD1164	2SD1693
2SA1546	2SB1149	2SD1210	2SD1695
2SC1505	2SB1150	2SD1286	2SD1697
2SC2688	2SB1430	2SD1296	2SD1700
2SC2690	2SB1431	2SD1297	2SD1843
2SC2690A	2SB1432	2SD1308	2SD2161
2SC2802	2SB601	2SD1309	2SD2162
2SC4000	2SB794	2SD1392	2SD2163
2SC4001	2SB795	2SD1579	2SD2463
2SA1720	2SB897	2SD1589	2SD560
2SA1840	2SB963	2SD1590	2SD985
2SA1841	2SC4342	2SD1591	2SD986
2SB1093	2SC4351	2SD1592	2SK1132

2SK1133	2SK1582	2SK1824	2SK2159
2SK1272	2SK1583	2SK1958	2SK2541
2SK1273	2SK1584	2SK1959	2SK2857
2SK1274	2SK1585	2SK1960	2SK2858
2SK1398	2SK1586	2SK2053	2SJ165
2SK1399	2SK1587	2SK2054	2SJ166
2SK1482	2SK1588	2SK2055	2SJ178
2SK1483	2SK1589	2SK2070	2SJ179
2SK1484	2SK1590	2SK2090	2SJ180
2SK1485	2SK1591	2SK2109	2SJ184
2SK679A	2SK1592	2SK2110	2SJ185
2SK680A	2SK1593	2SK2111	2SJ196
2SK681A	2SK1656	2SK2112	2SJ197
2SK1580	2SK1657	2SK2157	2SJ198
2SK1581	2SK1658	2SK2158	2SJ199

2SJ202	2SJ356	2SK3056	2SK2723
2SJ203	2SJ357	2SK3057	2SK2724
2SJ204	2SJ358	2SK3058	2SK2941
2SJ205	2SJ411	2SK3059	2SJ492
2SJ206	2SJ460	2SK3060	2SJ493
2SJ207	2SJ461	2SK3061	2SJ494
2SJ208	2SJ462	2SK3062	2SJ495
2SJ209	2SJ463A	2SK2498	2SK2409
2SJ210	2SK2826	2SK2499	2SK2410
2SJ211	2SK2981	2SK2510	2SK2411
2SJ212	2SK2982	2SK2511	2SK2412
2SJ218	2SK2983	2SK2512	2SK2413
2SJ243	2SK2984	2SK2513	2SK2414
2SJ353	2SK3053	2SK2514	2SK2415
2SJ355	2SK3055	2SK2515	2SK2461

2SK2462	2SK1284	2SK1850	2SK3294
2SJ302	2SK1285	2SK1851	2SK3297
2SJ303	2SK1286	2SK1852	2SK3298
2SJ324	2SK1287	2SK1853	2SK3299
2SJ325	2SK1288	2SK2131	2SK3300
2SJ326	2SK1289	2SK3108	2SK3304
2SJ327	2SK1290	2SK3109	2SK3305
2SJ328	2SK1292	2SK3110	2SK3306
2SJ329	2SK1293	2SK3111	2SK1954
2SJ330	2SK1294	2SK3112	2SK2132
2SJ331	2SK1295	2SK3113	2SK2133
2SK1122	2SK1594	2SK3114	2SK2134
2SK1123	2SK1596	2SK3115	2SK2135
2SK1282	2SK1748	2SK3116	2SK2136
2SK1283	2SK1749	2SK3221	2SK2341

2SK2353	2SK2140	2SK2479	2SK1494
2SK2355	2SK2141	2SK2480	2SK1495
2SK2357	2SK2354	2SK2481	2SK1496
2SK2359	2SK2356	2SK2482	2SK1497
2SK2361	2SK2358	2SK2483	2SK1499
2SK2363	2SK2360	2SK2484	2SK1750
2SK2365	2SK2362	2SK2485	2SK1751
2SK2367	2SK2364	2SK2486	2SK1752
2SK2369	2SK2366	2SK2487	2SK1756
2SK2371	2SK2368	2SK2488	2SK1784
2SK1953	2SK2370	2SJ448	2SK1988
2SK2040	2SK2372	2SJ449	2SK1989
2SK2137	2SK2476	2SK1491	2SK1990
2SK2138	2SK2477	2SK1492	2SK1991
2SK2139	2SK2478	2SK1493	2SK1992

2SK1993	2SK1796	μ PA1710A	μ PA1758
2SK2234	2SK1994	μ PA1711	μ PA1759
2SK1271	2SK1995	μ PA1712	μ PA1790
2SK1498	2SK2275	μ PA1713	μ PA1800
2SK1500	μ PA1700	μ PA1714	μ PA1801
2SK1501	μ PA1700A	μ PA1715	μ PA1802
2SK1502	μ PA1701	μ PA1716	μ PA1803
2SK1753	μ PA1701A	μ PA1750	μ PA1810
2SK1757	μ PA1702	μ PA1751	μ PA1811
2SK1758	μ PA1703	μ PA1752	μ PA1812
2SK1760	μ PA1704	μ PA1753	μ PA1813
2SK1785	μ PA1705	μ PA1754	μ PA1814
2SK1793	μ PA1706	μ PA1755	μ PA1815
2SK1794	μ PA1707	μ PA1756	μ PA1850
2SK1795	μ PA1710	μ PA1757	μ PA1851

μ PA1852	AR1[]	μ PA570	μ PA505
μ PA1853	CE1[]	μ PA571	μ PA572
μ PA1854	CE2[]	μ PA574	μ PA573
μ PA1855	FA1[]	μ PA600	μ PA602
AA1[]	FN1[]	μ PA601	μ PA603
AN1[]	GA1[]	μ PA604	μ PA606
BA1[]	GN1[]	μ PA605	μ PA607
BN1[]	FB1[]	μ PA608	μ PA610
AB1[]	HD1[]	μ PA609	μ PA611
AP1[]	HD2[]	μ PA670	μ PA672
BB1[]	HR1[]	μ PA671	μ PA2001
BP1[]	HQ1[]	μ PA673	μ PA2002
AQ1[]	μ PA500	μ PA674	μ PA2003
AD1[]	μ PA501	μ PA502	μ PA2004
AD2[]	μ PA504	μ PA503	μ PA2981

*μ*PA2982

*μ*PA2987

*μ*PA80

*μ*PA81

*μ*PA1428A

*μ*PA1434

*μ*PA1436A

*μ*PA1437

*μ*PA1453

*μ*PA1454

*μ*PA1456

*μ*PA1458

*μ*PA1476

*μ*PA1478

*μ*PA1500B

*μ*PA1501

*μ*PA1520B

*μ*PA1522

*μ*PA1523B

*μ*PA1524

*μ*PA1526

*μ*PA1527

*μ*PA1550

*μ*PA1552B

*μ*PA1556A

*μ*PA1560

*μ*PA1572B

*μ*PA1576

*μ*PA1600

*μ*PA1601

*μ*PA1602

*μ*PA1603

*μ*PA1604

RD[]FM	NNCD[]F
RD[]M	NNCD[]G
RD[]MW	NNCD[]LG
RD[]P	NNCD[]LH
RD[]S	NNCD[]MF
RD[]SL	NNCD[]MG
RD[]UJ	NNCD[]A
RD[]UM	NNCD[]B
RD[]E		
RD[]ES		
RD[]F		
RD[]JS		
NNCD[]C		
NNCD[]D		
NNCD[]E		

03P2J	3P4J	8P4M	AC05DJM-Z
03P2M	3P4MH	8P4SM	AC05DSM
03P4J	3P5MH	AC01DGM	AC05EGM
03P4M	3P6MH	AC01DJM	AC05ESM
03P4MF	3S4M	AC03DGM	AC05FGM
03P4MG	5P4J	AC03DJM	AC05FJM
03P5J	5P4M	AC03DJM-Z	AC05FJM-Z
03P5MG	5P4SM	AC03DSM	AC05FSM
03P6MG	5P5M	AC03EGM	AC08DGM
2P4M	5P6J	AC03FGM	AC08DSM
2P5M	5P6M	AC03FJM	AC08EGM
2P6M	5P6SM	AC03FJM-Z	AC08ESM
2S2M	8P2M	AC03FSM	AC08FGM
2S4M	8P2SM	AC05DGM	AC08FSM
2V5P4M	8P4J	AC05DJM	AC0V8DGM

AC10DGM

AC10DSM

AC10EGM

AC10ESM

AC10FGM

AC10FSM

AC12DGM

AC12DSM

AC12EGM

AC12ESM

AC12FGM

AC12FSM

AC16DGM

AC16DSM

AC16EGM

AC16FGM

AC16FSM

μ PC2723	μ PC8125	μ PB1508	μ PC2734
μ PC3206	μ PC8126	μ PB1509	μ PC2743
μ PC3211	μ PC8129	μ PB1510	μ PC2744
μ PC8119	μ PC8139	μ PG501	μ PC2753
μ PC8120	μ PC8158	μ PG502	μ PC2756
μ PC8130	μ PC2799	μ PG503	μ PC2757
μ PC8131	μ PC8100	μ PG504	μ PC2758
μ PG175	μ PC8106	μ PG506	μ PC2775
μ PC2766	μ PC8109	μ PG508	μ PC2782
μ PC2781	μ PC8163	μ PC1686	μ PC2794
μ PC3205	μ PB1502	μ PC1687	μ PC2795
μ PC8101	μ PB1504	μ PC1694	μ PC2797
μ PC8104	μ PB1505	μ PC2721	μ PC2798
μ PC8105	μ PB1506	μ PC2722	μ PC3200
μ PC8110	μ PB1507	μ PC2731	μ PC3202

<i>μ</i> PC3207	<i>μ</i> PG152	<i>μ</i> PC2711	<i>μ</i> PC2749
<i>μ</i> PC8001	<i>μ</i> PG153	<i>μ</i> PC2712	<i>μ</i> PC2762
<i>μ</i> PC8002	<i>μ</i> PG154	<i>μ</i> PC2713	<i>μ</i> PC2763
<i>μ</i> PC8100	<i>μ</i> PG155	<i>μ</i> PC2714	<i>μ</i> PC2771
<i>μ</i> PC8112	<i>μ</i> PC1652	<i>μ</i> PC2715	<i>μ</i> PC2776
<i>μ</i> PC2768	<i>μ</i> PC1658	<i>μ</i> PC2726	<i>μ</i> PC2791
<i>μ</i> PC8103	<i>μ</i> PC1663	<i>μ</i> PC3210	<i>μ</i> PC2792
<i>μ</i> PC8108	<i>μ</i> PC1675	<i>μ</i> PG100	<i>μ</i> PC8102
<i>μ</i> PC8116	<i>μ</i> PC1676	<i>μ</i> PG101	<i>μ</i> PC8128
<i>μ</i> PB1005	<i>μ</i> PC1678	<i>μ</i> PG103	<i>μ</i> PC8151
<i>μ</i> PG132	<i>μ</i> PC1679	<i>μ</i> PG110	<i>μ</i> PC8152
<i>μ</i> PG133	<i>μ</i> PC1688	<i>μ</i> PC2745	<i>μ</i> PG170
<i>μ</i> PG137	<i>μ</i> PC2708	<i>μ</i> PC2746	<i>μ</i> PG173
<i>μ</i> PG138	<i>μ</i> PC2709	<i>μ</i> PC2747	<i>μ</i> PG174
<i>μ</i> PG139	<i>μ</i> PC2710	<i>μ</i> PC2748	<i>μ</i> PG175

MC-7712	3SK135A	NE25139	2SC2149
MC-7716	3SK176A	NE25339	2SC2351
MC-7722	3SK177	NE92039	2SC2954
MC-7726	3SK206	NE92239	2SC3355
MC-7852	3SK222	NE92439	2SC3356
MC-7856	3SK223	NE92739	2SC3357
MC-7862	3SK224	NE92939	2SC3545
MC-7866	3SK230	NE93039	2SC3582
μ PG171	3SK231	NE93139	2SC3583
μ PA101	3SK252	NE93218	2SC3585
μ PA102	3SK253	NE93239	2SC3587
μ PA103	3SK254	NE93318	2SC3603
μ PA104	3SK255	NE93339	2SC3604
3SK131	3SK299	2SC1927	2SC3663
3SK134B	NE25118	2SC2148	2SC3809

2SC3810	2SC4228	2SC5005	NE58219
2SC3841	2SC4536	2SC5006	NE58230
2SC4092	2SC4568	2SC5007	NE58233
2SC4093	2SC4569	2SC5008	NE61030
2SC4094	2SC4570	2SC5009	NE68019
2SC4095	2SC4571	2SC5010	NE68030
2SC4182	2SC4703	NE02133	NE68033
2SC4183	2SC4885	NE02135	NE68035
2SC4184	2SC4954	NE02139E	NE68039E
2SC4185	2SC4955	NE46134	NE68119
2SC4186	2SC4956	NE46234	NE68130
2SC4187	2SC4957	NE58030	NE68132
2SC4225	2SC4958	NE58119	NE68133
2SC4226	2SC4959	NE58130	NE68135
2SC4227	2SC5004	NE58133	NE68139E

NE68141	NE85632	2SC5180	2SC5369
NE68330	NE85633	2SC5181	2SC5408
NE68419	NE85634	2SC5182	2SC5409
NE68430	NE85635	2SC5183	2SC5431
NE68433	NE85639E	2SC5184	2SC5432
NE68439E	NE85641	2SC5185	2SC5433
NE68519	NE94433	2SC5186	2SC5434
NE68530	2SC5011	2SC5191	2SC5435
NE68533	2SC5012	2SC5192	2SC5436
NE68539E	2SC5013	2SC5193	2SC5437
NE73430	2SC5014	2SC5194	2SC5454
NE73435	2SC5015	2SC5195	2SC5455
NE73440B	2SC5177	2SC5336	2SC5507
NE85619	2SC5178	2SC5337	2SC5508
NE85630	2SC5179	2SC5338	2SC5509

NE68018	NE68819	μ PA809	μ PA836
NE68118	NE68830	μ PA810	μ PA840
NE68418	NE68833	μ PA811	NE23383B
NE68518	NE68839	μ PA812	NE24200
NE68618	NE696M01	μ PA813	NE24283B
NE68619	NE85618	μ PA814	NE27200
NE68630	μ PA800	μ PA821	NE3210S01
NE68633	μ PA801	μ PA826	NE32484A
NE68639	μ PA802	μ PA827	NE32500
NE68718	μ PA803	μ PA828	NE32584C
NE68719	μ PA804	μ PA831	NE325S01
NE68730	μ PA805	μ PA832	NE32900
NE68733	μ PA806	μ PA833	NE329S01
NE68739	μ PA807	μ PA834	NE33284A
NE68818	μ PA808	μ PA835	NE334S01

NE34018	NE42484A	NEZ5964	NEZ7785
NE38018	NE42484C	NEZ6472	2SC2586
NE674	NE425S01	2SC3817	2SC2762
NE71300	NE428M01	NE1280100	2SC3218-M
NE71383B	NE429M01	NE1280200	2SC3286-M
NE72118	NE434S01	NE1280400	2SK2597
NE721S01	2SC5288	NEL150181-12	NE050214-12
NE72218	2SC5289	NEL2001	NE050214E-12
NE76000	NE68939	NEL2004	NE6500379A
NE76038	NE69039	NEL2012	NE6500496
NE76083A	NE8500199	NEL2012F03-24	NE6501077
NE76084	NE8500295	NEL2035	NE650R279A
NE76118	NE850R599A	NEZ1414	NE650R479A
NE76184A	NEZ3642	NEZ6472	NE6510179A
NE4210M01	NEZ4450	NEZ7177	NE6510379A

NE651R479A

NE960R275

NE960R575

NEM0214068-28

NEM085068-28

NEM0899F06-30

NEM0995F01-30

NEM0995F06-30

NES1417B-30

NES1821B-30

NES1821P-30

NES1821P-50

NES1823P-100

NES2527B-30

NEZ1011

PS2501	PS2653	PS2806	PS2625
PS2511	PS2654	PS2503	PS2626
PS2561	PS2702	PS2703	PS8601
PS2571	PS2802	PS2707	PS8602
PS2581	PS2505	PS2532	PS8701
PS2601	PS2565	PS2533	PS9601
PS2602	PS2605	PS2633	PS9611
PS2651	PS2606	PS2634	PS9701
PS2652	PS2705	PS2732	PS9711
PS2701	PS2805	PS2733	PS9634
PS2801	PS2506	PS2832	PS7111-2A
PS2502	PS2566	PS2521	PS7112-1A
PS2562	PS2607	PS2621	PS7113-1A
PS2603	PS2608	PS2622	PS7113-2A
PS2604	PS2706	PS2525	PS7122-1A

PS7122-2A	PS7142-2B	PS7360-1A	NL2110
PS7122A-1A	PS7160-1A	PS7522-1A	NDL3325ST
PS7122A-1B	PS7160-2A	PS7522-2A	NDL3325SU
PS7122A-1C	PS7200A-1A	PS7241-AT1	NDL7001
PS7122A-2A	PS7200B-1A	PS7241-AT5	NDL7001L
PS7122A-2B	PS7211-2A	PS7841-A15	NDL7401P
PS7141-1A	PS7212-1A	PS7141C-2A	NDL7408P
PS7141-1B	PS7221-2A	PS7241C-1A	NDL7603P
PS7141-1C	PS7241-1A	PS7241C-AT1	NDL7620P
PS7141-2A	PS7241-1B	PS7241C-AT5	NDL7701P
PS7141-2B	PS7241-1C	PS7341C-1A	NDL7705P
PS7142-1A	PS7241-2A	PS7342C-1A	NDL7910P
PS7142-1B	PS7241-2B	NL1000	NX8501
PS7142-1C	PS7341-1A	NL1100	NX8562LB
PS7142-2A	PS7342-1A	NL2100	NX8563LB

NDL7540PA

NDL7103

NDL7113

NDL7153

NDL7163

NDL7502P

NDL7503P

NDL7510P

NDL7512P

NDL7513P

NDL7514P

NDL7515P

NDL7552P

NDL7553P

NDL7560P

NDL7562P

NDL7563P

NDL7564P

NDL7565P

NDL7580P

NDL5421P

NDL5422P

NDL5461P

NDL5481P

NDL5506P

NDL5516P

NDL5520C

NDL5521P

NDL5522P

NDL5530

NDL5530C

NDL5531P

NDL5551P

NDL5590P

NDL5592P