



Product Bulletin # 16486Generic Copy

Issue Date: 09-Jun-2010**TITLE:** DPAK Package Case Outline Standardization to match JEDEC and Industry**EFFECTIVE DATE:** 09-Jun-2010**FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:**

Contact your local ON Semiconductor Sales Office or Darrell Truhitte
<darrell.d.truhitte@onsemi.com>

NOTIFICATION TYPE:

ON Semiconductor considers this change approved.

DESCRIPTION AND PURPOSE:

ON Semiconductor is updating our DPAK Package case outlines to follow the JEDEC TO-252 Solid State Product Outline dimensional methodology. There will be NO Change to any materials, processes, or physical dimensions in the manufacturing of the package, this is only a change to specifications dimensional methodology of the case outline. This updating of the package case outline does not affect the form/fit/function of devices as no changes to products are occurring.

The DPAK Package was developed prior to the introduction of JEDEC standard and prior ON Semiconductor dimensional methodology was used. It is ON Semiconductor's policy to utilize and follow the established standards in the industry to ensure our products conform to these standards for the purpose of supply chain interchangeability.


Product Bulletin #16486

Old vs. New Comparison:

Old 369C		
	Min	Max
C	2.19	2.38
D	0.69	0.88
F	0.94	1.14
R	4.57	5.45
J	0.46	0.58
E	0.46	0.58
A	5.97	6.22
B	6.35	6.73
L	2.29 BSC	
G	4.58 BSC	
U	0.51	
K	2.60	2.89
V	0.89	1.27
S	0.63	1.01
Z	3.93	
H	0.87	1.01

Old 369AA		
	Min	Max
C	2.19	2.38
D	0.63	0.89
F	0.77	1.14
R	4.57	5.45
J	0.46	0.58
E	0.46	0.61
A	5.97	6.22
B	6.35	6.73
L	2.29 BSC	
H	9.80	10.40
U	0.51	
V	0.89	1.27
S	0.60	1.01
Z	3.93	

New 369C and 369AA		
	Min	Max
A	2.18	2.38
A1	0.00	0.13
b	0.63	0.89
b2	0.76	1.14
b3	4.57	5.46
c	0.46	0.61
c2	0.46	0.61
D	5.97	6.22
E	6.35	6.73
e	2.29 BSC	
H	9.40	10.41
L	1.40	1.78
L1	2.74 REF	
L2	0.51 BSC	
L3	0.89	1.27
L4	0.60	1.01
Z	3.93	

Please note the change to dimension U changing to dimension L (foot Length). There is a significant difference in the dimensions. This is due to the new JEDEC methodology of establishing a Gauge Plane to measure the Foot Length. There is no change to the actual Foot Length of the device, only in the Measurement Reference Point which is established by the new JEDEC Gauge Plane Methodology.

The two affected Package Case Outlines are: (will be web visible on or before June 15,2010)

[369C](#)
[369AA](#)

These Package Case Outlines can also be view by visiting our External Web Page at www.onsemi.com under the Design Support, Technical Documentation section.


Product Bulletin #16486
AFFECTED DEVICE LIST

This is a Product Bulletin. Product Bulletins do not contain a specific list of affected devices. ON Semiconductor uses these Bulletins when all or no devices are affected.

Standard Devices		
BUD42DG	MCR12DCMT4	NID5001NT4G
BUD42DT4	MCR12DCMT4G	NID5003NT4
BUD42DT4G	MCR12DCNT4	NID5003NT4G
JCP78M05CDTRK	MCR12DCNT4G	NID5004NT4G
JCP78M05CDTRKG	MCR12DSMT4	NID6002NT4
LM2931ADT-5.0	MCR12DSMT4G	NID6002NT4G
LM2931ADT-5.0G	MCR12DSMT4H	NID9N05CL
LM2931ADT-5.0RK	MCR12DSNT4	NID9N05CLG
LM2931ADT-5.0RKG	MCR12DSNT4G	NID9N05CLT4
LM2931DT-5.0	MCR703AT4	NID9N05CLT4G
LM2931DT-5.0G	MCR703AT4G	NJD2873
LM317MABDT	MCR706AT4	NJD2873RL
LM317MABDTG	MCR706AT4G	NJD2873T4
LM317MABDTRK	MCR708A	NJD2873T4G
LM317MABDTRKG	MCR708AG	NJD35N04G
LM317MADTRK	MCR708AT4	NJD35N04T4G
LM317MADTRKG	MCR708AT4G	NJVMJD122T4G
LM317MBDT	MCR716T4	NJVMJD127T4
LM317MBDTG	MCR716T4G	NJVMJD128T4G
LM317MBDTRK	MCR718T4	NJVMJD148T4G
LM317MBDTRKG	MCR718T4G	NJVMJD210T4G
LM317MDT	MCR8DCMT4	NJVMJD243T4G
LM317MDTG	MCR8DCMT4G	NJVMJD253T4
LM317MDTRK	MCR8DCNT4	NJVMJD253T4G
LM317MDTRKG	MCR8DCNT4G	NJVMJD2955T4
LP2950ACDT-3.0	MCR8DSMT4	NJVMJD2955T4G
LP2950ACDT-3.0G	MCR8DSMT4G	NJVMJD31CT4G
LP2950ACDT-3.0RK	MCR8DSNT4	NJVMJD32CT4
LP2950ACDT-3.3	MCR8DSNT4G	NJVMJD32CT4G
LP2950ACDT-3.3RG	MJD112	NJVMJD340T4G
LP2950ACDT-3.3RK	MJD112G	NJVMJD350T4G
LP2950ACDT-3RKG	MJD112RL	NJVMJD41CT4G
LP2950ACDT-5.0	MJD112RLG	NJVMJD42CRLG
LP2950ACDT-5.0G	MJD112T4	NJVMJD42CT4
LP2950ACDT-5.0RK	MJD112T4G	NJVMJD42CT4G
LP2950ACDT-5RKG	MJD117	NJVMJD44H11RLG
LP2950CDT-3.0	MJD117G	NJVMJD44H11T4
LP2950CDT-3.0G	MJD117RLG	NJVMJD44H11T4G
LP2950CDT-3.0RK	MJD117T4	NJVMJD45H11RLG
LP2950CDT-3.0RKG	MJD117T4G	NJVMJD47T4G
LP2950CDT-3.3	MJD122	NJVMJD50T4G
LP2950CDT-3.3G	MJD122G	NJVNJD2873T4G
LP2950CDT-3.3RK	MJD122T4	NRVBD640CT
LP2950CDT-3.3RKG	MJD122T4G	NRVBD640CTG


Product Bulletin #16486

Standard Devices		
LP2950CDT-5.0	MJD127	NRVBD640CTT4
LP2950CDT-5.0G	MJD127G	NRVBD640CTT4G
LP2950CDT-5.0RK	MJD127T4	NRVBD660CT
LP2950CDT-5.0RKG	MJD127T4G	NRVBD660CTG
MAC4DCMT4	MJD128T4G	NRVBD660CTT4
MAC4DCMT4G	MJD148T4	NRVBD660CTT4G
MAC4DCNT4	MJD148T4G	NRVUD620CT
MAC4DCNT4G	MJD18002D2T4	NRVUD620CTG
MAC4DHMT4	MJD18002D2T4G	NRVUD620CTT4
MAC4DHMT4G	MJD200	NRVUD620CTT4G
MAC4DLMT4	MJD200G	NSI45060DDT4G
MAC4DLMT4G	MJD200RL	NSI45060JDT4G
MAC4DSMT4	MJD200RLG	NSI45090DDT4G
MAC4DSMT4G	MJD200T4	NSI45090JDT4G
MAC4DSNT4	MJD200T4G	NSI50090DDT4G
MAC4DSNT4G	MJD200T5G	NTD110N02RG
MBRD1035CTLG	MJD210	NTD110N02RT4G
MBRD1035CTLT4	MJD210G	NTD12N10G
MBRD1035CTLT4G	MJD210RL	NTD12N10T4
MBRD1045T4G	MJD210RLG	NTD12N10T4G
MBRD320	MJD210T4	NTD14N03RG
MBRD320G	MJD210T4G	NTD14N03RT4G
MBRD320RL	MJD243	NTD18N06LG
MBRD320RLG	MJD243G	NTD18N06LT4
MBRD320RLH	MJD243T4	NTD18N06LT4G
MBRD320T4	MJD243T4G	NTD18N06T4
MBRD320T4G	MJD253T4	NTD18N06T4G
MBRD320T4H	MJD253T4G	NTD20N03L27
MBRD330	MJD2955	NTD20N03L27G
MBRD330G	MJD2955G	NTD20N03L27T4
MBRD330RL	MJD2955T4	NTD20N03L27T4G
MBRD330RLG	MJD2955T4G	NTD20N06G
MBRD330T4	MJD2955T4H	NTD20N06L
MBRD330T4G	MJD3055	NTD20N06LG
MBRD340	MJD3055G	NTD20N06LT4G
MBRD340G	MJD3055T4	NTD20N06T4
MBRD340RL	MJD3055T4G	NTD20N06T4G
MBRD340RLG	MJD31C	NTD20P06LG
MBRD340T4	MJD31CG	NTD20P06LT4
MBRD340T4G	MJD31CRL	NTD20P06LT4G
MBRD350	MJD31CRLG	NTD23N03RT4G
MBRD350G	MJD31CT4	NTD24N06
MBRD350RL	MJD31CT4G	NTD24N06G
MBRD350RLG	MJD31T4	NTD24N06LG
MBRD350T4	MJD31T4G	NTD24N06LT4
MBRD350T4G	MJD32C	NTD24N06LT4G
MBRD360	MJD32CG	NTD24N06T4G
MBRD360G	MJD32CRLG	NTD25P03L


Product Bulletin #16486

Standard Devices		
MBRD360RL	MJD32CT4	NTD25P03LG
MBRD360RLG	MJD32CT4G	NTD25P03LRLG
MBRD360T4	MJD32CT4H	NTD25P03LT4
MBRD360T4G	MJD32RLG	NTD25P03LT4G
MBRD5H100T4G	MJD32T4	NTD2955G
MBRD620CTT4	MJD32T4G	NTD2955PT4G
MBRD620CTT4G	MJD340	NTD2955T4
MBRD630CTT4	MJD340G	NTD2955T4G
MBRD630CTT4G	MJD340RL	NTD2955T4H
MBRD640CT	MJD340RLG	NTD3055-094
MBRD640CTG	MJD340T4	NTD3055-094G
MBRD640CTT4	MJD340T4G	NTD3055-094T4
MBRD640CTT4G	MJD350	NTD3055-094T4G
MBRD640CTT4H	MJD350G	NTD3055-150G
MBRD650CT	MJD350T4	NTD3055-150T4G
MBRD650CTG	MJD350T4G	NTD3055-150T4H
MBRD650CTT4	MJD350T4H	NTD3055L104
MBRD650CTT4G	MJD41CRL	NTD3055L104G
MBRD660CT	MJD41CRLG	NTD3055L104T4
MBRD660CTG	MJD41CT4	NTD3055L104T4G
MBRD660CTRL	MJD41CT4G	NTD3055L170G
MBRD660CTRLG	MJD42C	NTD3055L170T4G
MBRD660CTT4	MJD42CG	NTD3055L170T4H
MBRD660CTT4G	MJD42CRLG	NTD30N02G
MBRD660CTT4H	MJD42CT4	NTD32N06G
MBRD835L	MJD42CT4G	NTD32N06LG
MBRD835LG	MJD44E3T4	NTD32N06LT4G
MBRD835LT4	MJD44E3T4G	NTD32N06T4G
MBRD835LT4G	MJD44H11	NTD3808NT4G
MBRD835LT4H	MJD44H11G	NTD3817NT4G
MC33269DT	MJD44H11RL	NTD40N03RT4G
MC33269DT-012	MJD44H11RLG	NTD40N03RT4G
MC33269DT-012G	MJD44H11T4	NTD4302
MC33269DT-3.3	MJD44H11T4G	NTD4302G
MC33269DT-3.3G	MJD44H11T5	NTD4302T4
MC33269DT-5.0	MJD44H11T5G	NTD4302T4G
MC33269DT-5.0G	MJD45H11	NTD4804NAT4G
MC33269DTG	MJD45H11G	NTD4804NT4G
MC33269DTRK	MJD45H11RL	NTD4804NT4H
MC33269DTRK-012	MJD45H11RLG	NTD4805NT4G
MC33269DTRK-012G	MJD45H11T4	NTD4806NAT4G
MC33269DTRK-3.3	MJD45H11T4G	NTD4806NAT4H
MC33269DTRK-3.3G	MJD47G	NTD4806NT4G
MC33269DTRK-5.0	MJD47T4	NTD4806NT4H
MC33269DTRK-5.0G	MJD47T4G	NTD4808NT4G
MC33269DTRKG	MJD50	NTD4809NAT4G
MC33275DT-2.5	MJD50G	NTD4809NAT4H
MC33275DT-2.5G	MJD50T4	NTD4809NHT4G


Product Bulletin #16486

Standard Devices		
MC33275DT-2.5RK	MJD50T4G	NTD4809NHT4H
MC33275DT-2.5RKG	MJD5731T4	NTD4809NT4G
MC33275DT-3.0	MJD5731T4G	NTD4809NT4H
MC33275DT-3.0G	MJD6039T4G	NTD4810NHT4G
MC33275DT-3.0RK	MLD1N06CLT4	NTD4810NT4G
MC33275DT-3.0RKG	MLD1N06CLT4G	NTD4813NHT4G
MC33275DT-3.3	MLD2N06CLT4	NTD4813NT4G
MC33275DT-3.3G	MLD2N06CLT4G	NTD4813NT4H
MC33275DT-3.3RK	MSRD620CT	NTD4815NHT4G
MC33275DT-3.3RKG	MSRD620CTG	NTD4815NT4G
MC33275DT-5.0	MSRD620CTRG	NTD4815NT4H
MC33275DT-5.0G	MSRD620CTT4	NTD4854NT4G
MC33275DT-5.0RK	MSRD620CTT4G	NTD4854NT4H
MC33275DT-5.0RKG	MSRD620CTT4RG	NTD4855NT4G
MC34268DT	MTD20N06HDT4	NTD4855NT4H
MC34268DTG	MTD2955VT4	NTD4856NT4G
MC34268DTRK	MTD5P06VT4	NTD4857NAT4G
MC34268DTRKG	MTD5P06VT4G	NTD4857NT4G
MC7805BDT	MTD5P06VT4GV	NTD4858NAT4G
MC7805BDTG	MTD5P06VT4V	NTD4858NT4G
MC7805BDTRK	MTD6N15T4	NTD4858NT4H
MC7805BDTRKG	MTD6N15T4G	NTD4860NAT4G
MC7805CDT	MTD6N15T4GV	NTD4860NT4G
MC7805CDTG	MTD6N15T4V	NTD4860NT4H
MC7805CDTRK	MTD6N20ET4	NTD4863NA-1G
MC7805CDTRKG	MTD6N20ET4G	NTD4863NAT4G
MC7808BDT	MTD6N20ET5G	NTD4863NT4G
MC7808BDTG	MURD305RL	NTD4863NT4H
MC7808BDTRK	MURD310T4	NTD4865NT4G
MC7808BDTRKG	MURD320T4	NTD4865NT4H
MC7808CDT	MURD320T4G	NTD4904NT4G
MC7808CDTG	MURD330T4	NTD4905NT4G
MC7808CDTRK	MURD330T4G	NTD4906NAT4G
MC7808CDTRKG	MURD340T4	NTD4906NAT4H
MC7808CDTT5	MURD340T4G	NTD4906NT4G
MC7808CDTT5G	MURD530T4G	NTD4906NT4H
MC7812BDT	MURD550PFT4	NTD4909NAT4G
MC7812BDTG	MURD550PFT4G	NTD4909NAT4H
MC7812BDTRK	MURD610CTT4	NTD4909NT4G
MC7812BDTRKG	MURD620CT	NTD4909NT4H
MC7812CDT	MURD620CTG	NTD4910NT4G
MC7812CDTG	MURD620CTH	NTD4913NT4G
MC7812CDTRK	MURD620CTT4	NTD4959NHT4G
MC7812CDTRKG	MURD620CTT4G	NTD4959NT4G
MC7815BDT	MURHD560T4G	NTD4960NT4G
MC7815BDTG	MURHD560W1T4G	NTD4963NT4G
MC7815BDTRK	NBRD5H100T4G	NTD50N03RG
MC7815BDTRKG	NCP1117DT12	NTD50N03RT4G


Product Bulletin #16486

Standard Devices		
MC7815CDT	NCP1117DT12G	NTD5406NG
MC7815CDTG	NCP1117DT12RK	NTD5406NT4G
MC7815CDTRK	NCP1117DT12RKG	NTD5407NG
MC7815CDTRKG	NCP1117DT15	NTD5407NT4G
MC78M05ABDT	NCP1117DT15G	NTD5413NT4G
MC78M05ABDTG	NCP1117DT15RK	NTD5414NT4G
MC78M05ABDTRK	NCP1117DT15RKG	NTD5802NT4G
MC78M05ABDTRKG	NCP1117DT18	NTD5803NT4G
MC78M05ACDT	NCP1117DT18G	NTD5804NT4G
MC78M05ACDTG	NCP1117DT18RK	NTD5805NT4G
MC78M05ACDTRK	NCP1117DT18RKG	NTD5806NT4G
MC78M05ACDTRKG	NCP1117DT18T5	NTD5807NT4G
MC78M05BDT	NCP1117DT18T5G	NTD5862NT4G
MC78M05BDTG	NCP1117DT19RKG	NTD5865NLT4G
MC78M05BDTRK	NCP1117DT20	NTD5865NT4G
MC78M05BDTRKG	NCP1117DT20G	NTD5867NLT4G
MC78M05BDTT5G	NCP1117DT20RK	NTD60N02RG
MC78M05CDT	NCP1117DT20RKG	NTD60N02RT4
MC78M05CDTG	NCP1117DT25	NTD60N02RT4G
MC78M05CDTRK	NCP1117DT25G	NTD60N02RT4H
MC78M05CDTRKG	NCP1117DT25RK	NTD6414ANT4G
MC78M05CDTT5	NCP1117DT25RKG	NTD6415ANLT4G
MC78M05CDTT5G	NCP1117DT25T5	NTD6415ANT4G
MC78M06CDT	NCP1117DT25T5G	NTD6416ANLT4G
MC78M06CDTG	NCP1117DT285	NTD6416ANT4G
MC78M06CDTRK	NCP1117DT285G	NTD65N03R
MC78M06CDTRKG	NCP1117DT285RK	NTD65N03RG
MC78M08ABDT	NCP1117DT285RKG	NTD65N03RT4G
MC78M08ABDTG	NCP1117DT33	NTD6600NT4G
MC78M08ABDTRK	NCP1117DT33G	NTD70N03R
MC78M08ABDTRKG	NCP1117DT33RK	NTD70N03RT4G
MC78M08ACDT	NCP1117DT33RKG	NTD78N03G
MC78M08ACDTG	NCP1117DT33T5	NTD78N03RG
MC78M08ACDTRK	NCP1117DT33T5G	NTD78N03T4G
MC78M08ACDTRKG	NCP1117DT50	NTD80N02T4
MC78M08BDT	NCP1117DT50G	NTD80N02T4G
MC78M08BDTG	NCP1117DT50RK	NTD80N02T4H
MC78M08BDTRK	NCP1117DT50RKG	NTD85N02RT4G
MC78M08BDTRKG	NCP1117DTA	NTD95N02RG
MC78M08CDT	NCP1117DTAG	NTD95N02RT4G
MC78M08CDTG	NCP1117DTARK	NTDV18N06LT4G
MC78M08CDTRK	NCP1117DTARKG	NTDV20P06LT4G
MC78M08CDTRKG	NCP1117DTAT5	NTDV3055L104-1G
MC78M09BDT	NCP1117DTAT5G	NVD5414NT4G
MC78M09BDTG	NCP5501DT15G	NVD5803NT4G
MC78M09BDTRK	NCP5501DT15RKG	SA317MBDTRK
MC78M09BDTRKG	NCP5501DT33G	SA317MBDTRKG
MC78M09CDT	NCP5501DT33RKG	SA317MDTRK


Product Bulletin #16486

Standard Devices		
MC78M09CDTG	NCP5501DT50G	SA317MDTRKG
MC78M09CDTRK	NCP5501DT50RKG	SA901002DTRK
MC78M09CDTRKG	NCV1117DT15RK	SA901002DTRKG
MC78M12ABDT	NCV1117DT15RKG	SBR350T4G
MC78M12ABDTG	NCV1117DT18RK	SBR360T4
MC78M12ABDTRK	NCV1117DT18RKG	SBR640CTT4G
MC78M12ABDTRKG	NCV1117DT18T5	SBR660CTT4
MC78M12ACDT	NCV1117DT18T5G	SBR660CTT4G
MC78M12ACDTG	NCV1117DT20RK	SBR835LT4
MC78M12ACDTRK	NCV1117DT20RKG	SBR835LT4G
MC78M12ACDTRKG	NCV1117DT25RK	SBRD81035CTLT4
MC78M12BDT	NCV1117DT25RKG	SBRD81035CTLT4G
MC78M12BDTG	NCV1117DT33T5	SBRD81045T4G
MC78M12BDTRK	NCV1117DT33T5G	SBRD8320
MC78M12BDTRKG	NCV1117DT50RK	SBRD8320G
MC78M12CDT	NCV1117DT50RKG	SBRD8320T4
MC78M12CDTG	NCV1117DTARK	SBRD8320T4G
MC78M12CDTRK	NCV1117DTARKG	SBRD8330
MC78M12CDTRKG	NCV2931ADT-5.0RK	SBRD8330G
MC78M12CDTT5G	NCV2931ADT5.0RKG	SBRD8330T4
MC78M15ABDT	NCV2931DT-5.0RK	SBRD8330T4G
MC78M15ABDTG	NCV2931DT-5.0RKG	SBRD8340G
MC78M15ABDTRK	NCV317MABDTRKG	SBRD8340T4G
MC78M15ABDTRKG	NCV317MBDTG	SBRD8340T4G
MC78M15ACDT	NCV317MBDTRK	SBRD8350G
MC78M15ACDTG	NCV317MBDTRKG	SBRD8350T4
MC78M15ACDTRK	NCV33269DT-5.0G	SBRD8350T4G
MC78M15ACDTRKG	NCV33269DTRK	SBRD8360G
MC78M15BDT	NCV33269DTRK-012	SBRD8360RLG
MC78M15BDTG	NCV33269DTRK-12G	SBRD8360T4
MC78M15BDTRK	NCV33269DTRK-3.3	SBRD8360T4G
MC78M15BDTRKG	NCV33269DTRK3.3G	SBRD8835LG
MC78M15CDT	NCV33269DTRK-5.0	SBRD8835LT4
MC78M15CDTG	NCV33269DTRK5.0G	SBRD8835LT4G
MC78M15CDTRK	NCV33269DTRKG	SC78M05BDTRK
MC78M15CDTRKG	NCV33275DT3.3RKG	SC78M08BDTRK
MC78M15CDTT5G	NCV4274ADT33RKG	SC78M08BDTRKG
MC78M18CDT	NCV4274ADT50RKG	SC78M08CDTRK
MC78M18CDTG	NCV4274DT33RKG	SCV1117DT18T5G
MC78M18CDTRK	NCV4274DT50RKG	SGD1062T4G
MC78M18CDTRKG	NCV5501DT15G	SGD18N40CLBT4G
MC79M05BDT	NCV5501DT15RKG	SJD112T4
MC79M05BDTG	NCV5501DT33G	SJD112T4G
MC79M05BDTRK	NCV5501DT33RKG	SJD127T4
MC79M05BDTRKG	NCV5501DT50G	SJD127T4G
MC79M05CDT	NCV5501DT50RKG	SJD32CT4
MC79M05CDTG	NCV7805BDTRKG	SJD32CT4G
MC79M05CDTRK	NCV7808BDTG	SJD45H11T4


Product Bulletin #16486

Standard Devices		
MC79M05CDTRKG	NCV7808BDTRKG	SJD45H11T4G
MC79M08BDT	NCV78M05ABDTRKG	SMJD44H11T4G
MC79M08BDTG	NCV78M05BDTRK	SSRD8620CTT4
MC79M08BDTRK	NCV78M05BDTRKG	SSRD8620CTT4G
MC79M08BDTRKG	NCV78M08BDTRKG	STD110N02RT4G
MC79M08CDT	NCV78M12BDTRK	STD12N10T4
MC79M08CDTG	NCV78M12BDTRKG	STD20N06T4G
MC79M08CDTRK	NCV78M15BDTG	STD20P06LT4
MC79M08CDTRKG	NCV8401DTRKG	STD24N06LT4G
MC79M12BDT	NCV8403DTRKG	STD25P03LT4G
MC79M12BDTG	NCV8664DT33RKG	STD4302T4
MC79M12BDTRK	NCV8664DT50RKG	STD4302T4G
MC79M12BDTRKG	NDD02N60ZT4G	STD4815NT4G
MC79M12CDT	NDD03N60ZT4G	STD5406NT4G
MC79M12CDTG	NDD04N60ZT4G	STD5407NT4G
MC79M12CDTRK	NDD05N50ZT4G	STD6600NT4
MC79M12CDTRKG	NGD15N41CLT4	STD6600NT4G
MC79M15BDT	NGD15N41CLT4G	STD6602NT4
MC79M15BDTG	NGD18N40CLBT4	STVD4302T4
MC79M15BDTRK	NGD18N40CLBT4G	SUR620CTT4G
MC79M15BDTRKG	NGD8201NT4	SURD8320T4
MC79M15CDT	NGD8201NT4G	SURD8320T4G
MC79M15CDTG	NGD8205NT4	SURD8330T4
MC79M15CDTRK	NGD8205NT4G	SURD8330T4G
MC79M15CDTRKG	NID5001NT4	SURHD8560T4G
		SURHD8560W1T4G