

PACKAGE CODE TABLE (NJRC vs. EIAJ CODE)

The package codes using in this Data Book are NJRC codes defined by NJRC.
EIAJ codes which correspond to NJRC codes are shown as follows.

NJRC CODE	EIAJ CODE	NJRC CODE	EIAJ CODE
<DIP>		<SOP>	
DIP8	*DIP008-P-0300	SOP8	*SOP008-P-0225
DIP14	*DIP014-P-0300	SOP18	*SOP018-P-0300
DIP14-D1	SC-501-14A	SOP20	*SOP020-P-0300
DIP16	*DIP016-P-0300	SOP22	*SOP022-P-0300
DIP16-D2/D3	MS-001 BB(JEDEC)	SOP24	*SOP024-P-0450
DIP18	*DIP018-P-0300	SOP28	*SOP028-P-0375
DIP20	*DIP020-P-0300	SOP32-L1	-
DIP22	*DIP022-P-0400	SOP40	*SOP040-P-0450
DIP22-D2	MS-010 AA(JEDEC)	SOP40-K1	-
DIP24	*DIP024-P-0600	<EMP>	
DIP24-D2	-	EMP8	*SOL008-P-0150
DIP32	DIP032-P-0600	EMP14	*SOL014-P-0150
DIP40	*DIP040-P-0600	EMP14-E2	SOL014-P-0150
<SDIP>		EMP16	MS-013 AA(JEDEC)
SDIP22	SDIP022-P-0300	EMP20	MS-013 AC(JEDEC)
SDIP24	SDIP024-P-0300	EMP24	MS-013 AD(JEDEC)
SDIP28	SDIP028-P-0400(Similar)	<SSOP>	
SDIP30	SDIP030-P-0400	SSOP8	SSOP008-P-0225
SDIP32	SDIP032-P-0400	SSOP10	SSOP010-P-0225
SDIP42	SDIP042-P-0600	SSOP14	SSOP014-P-0225
SDIP56	SDIP056-P-0600	SSOP16	SSOP016-P-0225
<SIP/ZIP>		SSOP20	SSOP020-P-0225
SIP8	*SIP008-P-0000	SSOP24	SSOP024-P-0300
ZIP16	*ZIP016-P-0325	SSOP24-E1	-
<TO>		SSOP28	SSOP028-P-0300
TO92 (Viny Bag)	SC-43A	<VSP>	
TO92 (Taping)	SC-43A	VSP8	-
TO220F	SC-67	VSP10	-
TO220F (4pin)	-	<TVSP>	
TO220-5	-	TVSP8	-
TO252	SC-63	TVSP10	-
<DMP>		<QFN>	
DMP8	- (250mil)	QFN20-M1	P-VQFN20-04.00x04.00-0.50
DMP14	- (250mil)	QFN28-N1	P-VQFN28-05.00x05.00-0.50
DMP16	- (250mil)	QFN28-P4	-
DMP20	- (250mil)	<QFP>	
DMP24	*SOP024-P-0375	QFP32-J1	*QFP032-P-0707
SDMP30	SSOP030-P-0375	QFP44-A1	*QFP044-P-1010
DMP42	- (450mil)	QFP44-B1	*QFP044-P-1414
<MTP>		QFP48-P1	QFP-P-1014-0.8
MTP5	SC-74A	QFP56-A1	*QFP056-P-1010
MTP6	SC-74	QFP64-B2/B3	*QFP064-P-1414 Note
<SC-88A>		QFP64-C1/C2	*QFP064-P-1420 Note
SC-88A	SC-88A	QFP64-D1	QFP-P-1010-0.50
<FLP>		QFP64-H1	QFP-P-1010-0.50
FLP6	-	QFP80-C1(1),(2) /C2,/C3	*QFP080-P-1420 Note
FLP10	-		
<SOT>		QFP100-C1(1),(2),/C2	*QFP100-P-1420 Note
SOT-89	SC-62	QFP64-G1	LQFP064-P-1414
SOT-89 (5pin)	-	QFP80-G1	LQFP080-P-1414
<PLCC>		QFP100-G1	LQFP100-P-1414
PLCC28	MO-047 AB(JEDEC)		

Note : EIAJ code defines mold dimensions of the package exactly, but lead dimensions are defined loosely.
There are some similar packages in accordance with the same EIAJ code.