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8/21/2026

NDK Part Number Change Notice

This letter is to officially notify you that NDK is updating the part number for the following items.

<Reason for Part Number Change>

Due to changes in our internal system, there are limitations on the number of characters that can be displayed on the label. In order to fit within the character limit, we will be changing the NDK Part Number. This change also aims to standardize NDK Part Numbers among authorized distributors.

There will be no change to performance, size, land pattern, or specifications.

Old NDK Part Number	New NDK Part Number	Specification#	Holder	Frequency
NX3225SA-32M-EXS00A-02994	02994-32M	EXS00A-02994	NX3225SA	32.000000 MHZ
NX3225GA-26MHZ-TI	CG01972-26M	EXS00A-CG01972	NX3225GA	26.000000 MHZ
EXS00A-CG02390	CG02390-25.970041M	EXS00A-CG02390	NX3225sA	25.970041 MHZ
NX3225GA-32M-EXS00A-CG02611	CG02611-32M	EXS00A-CG02611	NX3225GA	32.000000 MHZ
EXS00A-CG06950	CG06950-25M	EXS00A-CG06950	NX3225GA	25.000000 MHZ
NX1612SA-32.000MHZ-CHP-CIS-3	CHPCIS3-32M	CHP-CIS-3	NX1612SA	32.000000 MHZ
NX2520SA-16.000000MHZ-W1	CS00444-16M	EXS00A-CS00444	NX2520SA	16.000000 MHZ
NX2520SA-26.000000MHZ-B9	CS00445-26M	EXS00A-CS00445	NX2520SA	26.000000 MHZ
NX3225SA-26.000000MHZ-G3	CS00467-26M	EXS00A-CS00467	NX3225SA	26.000000 MHZ
NX3225SA-26.000000MHZ-G4	CS00468-26M	EXS00A-CS00468	NX3225SA	26.000000 MHZ
NX3225SA-26.000000MHZ-G2	CS00469-26M	EXS00A-CS00469	NX3225SA	26.000000 MHZ
NX3225SA-16.000000MHZ-T1	CS00527-16M	EXS00A-CS00527	NX3225SA	16.000000 MHZ
NX3225SA-20.000000MHZ-B2	CS00529-20M	EXS00A-CS00529	NX3225SA	20.000000 MHZ
NX3225SA-16.000000MHZ-B3	CS00530-16M	EXS00A-CS00530	NX3225SA	16.000000 MHZ
NX3225SA-26.000000MHZ-B1	CS00546-26M	EXS00A-CS00546	NX3225SA	26.000000 MHZ
NX2520SA-24.000000MHZ-B8	CS00561-24M	EXS00A-CS00561	NX2520SA	24.000000 MHZ
NX3225SA-39.000000MHZ-B4	CS00582-39M	EXS00A-CS00582	NX3225SA	39.000000 MHZ
EXS00A-CS01898	CS01898-14.7456M	EXS00A-CS01898	NX3225SA	14.745600 MHZ

NX3225SA-32MHZ-EXS00A-CS02368	CS02368-32M	EXS00A-CS02368	NX3225SA	32.000000 MHZ
NX3225SA-25M-EXS00A-CS02751	CS02751-25M	EXS00A-CS02751	NX3215SA	25.000000 MHZ
NX3225SA-40M-EXS00A-CS03880	CS03880-40M	EXS00A-CS03880	NX3225SA	40.000000 MHZ
NX2520SG-19.2M-EXS00A-CS04340	CS04340-19.2M	EXS00A-CS04340	NX2520SG	19.200000 MHZ
NX2520SA-16MHZ-EXS00A-CS05116	CS05116-16M	EXS00A-CS05116	NX2520SA	16.000000 MHZ
NX2520SA-19.2MHZ-EXS00A-CS05400	CS05400-19.2M	EXS00A-CS05400	NX2520SA	19.200000 MHZ
NX2016SA-48M-EXS00A-CS05517	CS05517-48M	EXS00A-CS05517	NX2016SA	48.000000 MHZ
NX2016SA-26MHZ-EXS00A-CS06025	CS06025-26M	EXS00A-CS06025	NX2016SA	26.000000 MHZ
NX2520SD-24MHZ-EXS00A-CS06352	CS06465-32M	EXS00A-CS06465	NX2016SA	32.000000 MHZ
NX2016SA-32M-EXS00A-CS06465	CS06465-32M	EXS00A-CS06465	NX2016SA	32.000000 MHZ
NX3225SA-114.285MHZ-EXS00A-CS06528	CS06528-114.285M	EXS00A-CS06528	NX3225SA	114.285000 MHZ
NX3225SA-48.000M-CS07559	CS07826-16M	EXS00A-CS07826	NX2016SA	16.000000 MHZ
NX2016SA-16MHZ-EXS00A-CS07826	CS07826-16M	EXS00A-CS07826	NX2016SA	16.000000 MHZ
NX1612SA-50M-EXS00A-CS08403	CS08403-50M	EXS00A-CS08403	NX1612SA	50.000000 MHZ
NX2016SA-48M-EXS00A-CS08718	CS08718-48M	EXS00A-CS08718	NX2016SA	48.000000 MHZ
NX2016SA-24M-EXS00A-CS08891	CS08891-24M	EXS00A-CS08891	NX2016SA	24.000000 MHZ
NX2016SA EXS00A-CS09409	CS09409-25M	EXS00A-CS09409	NX2016SA	25.000000 MHZ
NX2520SA-24M-EXS00A-CS09893	CS09893-24M	EXS00A-CS09893	NX2520SA	24.000000 MHZ
NX2016SA-24MHZ-EXS00A-CS10820	CS10820-24M	EXS00A-CS10820	NX2016SA	24.000000 MHZ
NX3225SA-EXS00A-CS11537	CS11537-24M	EXS00A-CS11537	NX3225SA	24.000000 MHZ
NX3225SA-27.12M-STD-CSR-3	CS14516-27.12M	EXS00A-CS14516	NX3225SA	27.120000 MHZ
NX3225SA-25.000M-STD-CSR-3	CS14517-25M	EXS00A-CS14517	NX3225SA	24.000000 MHZ
NX3225SA-26.000M-STD-CSR-3	CS14518-26M	EXS00A-CS14518	NX3225SA	25.000000 MHZ
NX3225SA-16.000MHZ-STD-CSR-1	CS14520-16M	EXS00A-CS14520	NX3225SA	26.000000 MHZ
NX3225SA-20.000MHZ-STD-CSR-1	CS14521-20M	EXS00A-CS14521	NX3225SA	20.000000 MHZ
EXS00A-CS14520	CS14520-16M	EXS00A-CS14520	NX3225SA	16.000000 MHZ
NX3225SA-24.000MHZ-STD-CSR-1	CS14522-24M	EXS00A-CS14522	NX3225SA	24.000000 MHZ
NX3225SA-24.576MHZ-STD-CSR-1	CS14523-24.576M	EXS00A-CS14523	NX3225SA	24.576000 MHZ
NX3225SA-26.000MHZ-STD-CSR-1	CS14524- 26M	EXS00A-CS14524	NX3225SA	26.000000 MHZ
NX3225SA-27.000MHZ-STD-CSR-1	CS14525-27M	EXS00A-CS14525	NX3225SA	27.000000 MHZ
NX3225SA-32.000MHZ-STD-CSR-1	CS14526-32M	EXS00A-CS14526	NX3225SA	32.000000 MHZ
NX3225SA-40.000MHZ-STD-CSR-1	CS14527-40M	EXS00A-CS14527	NX3225SA	40.000000 MHZ
EXS00A-CS14546	CS14546-27M	EXS00A-CS14546	NX2016SA	27.000000 MHZ
NX3225SA-12MHZ-STD-CSR-3	CS15020-12M	EXS00A-CS15020	NX3225SA	12.000000 MHZ

NX3225SA-12.000MHZ-STD-CSR-1	CS15186-12M	EXS00A-CS15186	NX3225SA	12.000000 MHZ
NX3225SA-13.56M-STD-CSR-3	CS15188-13.56M	EXS00A-CS15188	NX3225SA	13.560000 MHZ
NX3225SA-14.31818MHZ-STD-CSR-1	CS15189-14.31818M	EXS00A-CS15189	NX3225SA	14.318180 MHZ
NX3225SA-30.000M-STD-CSR-3	CS15191-30M	EXS00A-CS15191	NX3225SA	30.000000 MHZ
NZ2520SB-133M-END4825A	END4825A-133M	END4825A	NZ2520SB	133.000000 MHZ
NZ2520SHA-50M-END5301A	END5301A-50M	END5301A	NZ2520SHA	50.000000 MHZ
NZ2520SHA-80M-END5302A	END5302A-80M	END5302A	NZ2520SHA	80.000000 MHZ
NZ2520SHA-50M-END5359A	END5359A-50M	END5359A	NZ2520SHA	50.000000 MHZ
NX5032GA-12.000M-LN-CD-1	LNCD1-12M	LN-CD-1	NX5032GA	12.000000 MHZ
NX5032GA-16.000M-LN-CD-1	LNCD1-16M	LN-CD-1	NX5032GA	16.000000 MHZ
NX5032GA-20.000M-LN-CD-1	LNCD1-20M	LN-CD-1	NX5032GA	20.000000 MHZ
NX5032GA-24.000M-LN-CD-1	LNCD1-24M	LN-CD-1	NX5032GA	24.000000 MHZ
NX5032GA-25.000M-LN-CD-1	LNCD1-25M	LN-CD-1	NX5032GA	25.000000 MHZ
NX5032GA-27.000M-LN-CD-1	LNCD1-27M	LN-CD-1	NX5032GA	27.000000 MHZ
NX8045GB-12.288MHZ-LN-CF-001	LNCF001-12.288M	LN-CF-001	NX8045GB	12.288000 MHZ
NX8045GB-12.000000MHZ-LN-CF-001	LNCF001-12M	LN-CF-001	NX8045GB	12.000000 MHZ
NX8045GB-14.318180MHZ-LN-CF-001	LNCF001-14.318180M	LN-CF-002	NX8045GB	14.318180 MHZ
NX8045GB-16.934400MHZ-LN-CF-001	LNCF001-16.934400M	LN-CF-003	NX8045GB	16.934400 MHZ
NX8045GB-18.432000MHZ-LN-CF-001	LNCF001-18.432M	LN-CF-004	NX8045GB	18.432000 MHZ
NX8045GB-20.000000MHZ-LN-CF-001	LNCF001-20M	LN-CF-001	NX8045GB	20.000000 MHZ
NX8045GB-24.000000MHZ-LN-CF-001	LNCF001-24M	LN-CF-001	NX8045GB	24.000000 MHZ
NX8045GB-25.000000MHZ-LN-CF-001	LNCF001-25M	LN-CF-001	NX8045GB	25.000000 MHZ
NX8045GB-30.000000MHZ-LN-CF-001	LNCF001-30M	LN-CF-001	NX8045GB	30.000000 MHZ
NX8045GB-40.000000MHZ-LN-CF-001	LNCF001-40M	LN-CF-001	NX8045GB	40.000000 MHZ
NX8045GB-8.000000MHZ-LN-CF-001 NX8045GB-8.000M-LN-CF-001	LNCF001-8M	LN-CF-001	NX8045GB	8.000000 MHZ
NX3215SA-32.768K-EXS00A-MU00003	MU00003-32.768K	EXS00A-MU00003	NX3215SA	.032768 MHZ
NX3215SA-EXS00A-MU01094	MU01094-32.768K	EXS00A-MU01094	NX3215SA	32.768K
EXS00A-MU01254	MU01254-32.768K	EXS00A-MU01254	NX3215SA	32.768K
NZ2520SB-32.768KHZ-NSA3534C	NSA3534C-32.768K	NSA3534C	NZ2520SB	.032768 MHZ
NZ2520SB-32.768KHZ-NSA3536C	NSA3536C-32.768K	NSA3536C	NZ2520SB	.032768 MHZ
NX3225SA-12MHZ-STD-CSR-6	STDCQR1-12M	STD-CQR-1	NX3225SA	12.000000 MHZ
NX3225SA-16MHZ-STD-CSR-6	STDCQR1-16M	STD-CQR-1	NX3225SA	12.000000 MHZ
NX3225SA-25.000M-STD-CSR-6	STDCQR1-25M	STD-CQR-1	NX3225SA	16.000000 MHZ

NX3225SA-25.000M-STD-CQS-1	STDCQS1-25M	STD-CQS-1	NX3225SA	25.000000 MHZ
NX3225GA-12.000M-STD-CRA-1	STDCRA1-12M	STD-CRA-1	NX3225GA	12.000000 MHZ
NX3225GA-20M-STD-CRA-1	STDCRA1-20M	STD-CRA-1	NX3225GA	20.000000 MHZ
NX3225GB-10.000M-STD-CRA-2	STDCRA2-10M	STD-CRA-2	NX3225GB	10.000000 MHZ
NX3225GB-16M-STD-CRA-2	STDCRA2-16M	STD-CRA-2	NX3225GB	16.000000 MHZ
NX3225GD-10.000M-STD-CRA-3	STDCRA3-10M	STD-CRA-3	NX3225GD	10.000000 MHZ
NX3225GD-8MHZ-STD-CRA-3	STDCRA3-8M	STD-CRA-3	NX3225GD	8.000000 MHZ
NX3225GA-12MHZ-STD-CRG-1	STDCRG1-12M	STD-CRG-1	NX3225GA	12.000000 MHZ
NX3225GA-14.7456M-STD-CRG-1	STDCRG1-14.7456M	STD-CRG-1	NX3225GA	14.745600 MHZ
NX3225GA-16.000M-STD-CRG-1	STDCRG1-16M	STD-CRG-1	NX3225GA	16.000000 MHZ
NX3225GA-20.000M-STD-CRG-1	STDCRG1-20M	STD-CRG-1	NX3225GA	20.000000 MHZ
NX3225GA-25.000M-STD-CRG-1	STDCRG1-25M	STD-CRG-1	NX3225GA	25.000000 MHZ
NX3225GA-26.000M-STD-CRG-1	STDCRG1-26M	STD-CRG-1	NX3225GA	26.000000 MHZ
NX3225GA-27.000M-STD-CRG-1	STDCRG1-27M	STD-CRG-1	NX3225GA	27.000000 MHZ
NX3225GA-10.000M-STD-CRG-2	STDCRG2-10M	STD-CRG-2	NX3225GA	10.000000 MHZ
NX3225GA-12.288M-STD-CRG-2	STDCRG2-12.288M	STD-CRG-2	NX3225GA	12.288000 MHZ
NX3225GA-12.000M-STD-CRG-2	STDCRG2-12M	STD-CRG-2	NX3225GA	12.000000 MHZ
NX3225GA-13.56M-STD-CRG-2	STDCRG2-13.56M	STD-CRG-3	NX3225GA	13.560000 MHZ
NX3225GA-14.31818M-STD-CRG-2	STDCRG2-14.31818M	STD-CRG-4	NX3225GA	14.318180 MHZ
NX3225GA-14.7456M-STD-CRG-2	STDCRG2-14.7456M	STD-CRG-2	NX3225GA	14.745600 MHZ
NX3225GA-16.9344M-STD-CRG-2	STDCRG2-16.9344M	STD-CRG-2	NX3225GA	16.934400 MHZ
NX3225GA-16.000M-STD-CRG-2	STDCRG2-16M	STD-CRG-2	NX3225GA	16.000000 MHZ
NX3225GA-19.2M-STD-CRG-2	STDCRG2-19.2M	STD-CRG-2	NX3225GA	19.200000 MHZ
NX3225GA-20.000M-STD-CRG-2	STDCRG2-20M	STD-CRG-2	NX3225GA	20.000000 MHZ
NX3225GA-25.000M-STD-CRG-2	STDCRG2-25M	STD-CRG-2	NX3225GA	25.000000 MHZ
NX3225GA-26.000M-STD-CRG-2	STDCRG2-26M	STD-CRG-2	NX3225GA	26.000000 MHZ
NX3225GA-27.12M-STD-CRG-2	STDCRG2-27.12M	STD-CRG-2	NX3225GA	27.120000 MHZ
NX3225GA-27M-STD-CRG-2	STDCRG2-27M	STD-CRG-2	NX3225GA	27.000000 MHZ
NX3225SA-12.000M-STD-CRS-2	STDCRS2-12M	STD-CRS-2	NX3225SA	12.000000 MHZ
NX3225SA-15.000MHZ-STD-CRS-2	STDCRS2-15M	STD-CRS-2	NX3225SA	15.000000 MHZ
NX3225SA-16.000M-STD-CRS-2	STDCRS2-16M	STD-CRS-2	NX3225SA	16.000000 MHZ
NX3225SA-20.000M-STD-CRS-2	STDCRS2-20M	STD-CRS-2	NX3225SA	20.000000 MHZ
NX3225SA-25.000M-STD-CRS-2	STDCRS2-25M	STD-CRS-2	NX3225SA	25.000000 MHZ
NX3225SA-27M-STD-CRS-2	STDCRS2-27M	STD-CRS-2	NX3225SA	27.000000 MHZ

NX8045GB-5MHZ-STD-CSF-3	STDCSF3-5M	STD-CSF-3	NX8045GB	5.000000 MHZ
NX8045GB-6MHZ-STD-CSF-3	STDCSF3-6M	STD-CSF-3	NX8045GB	6.000000 MHZ
NX8045GB-7.3728MHZ-STD-CSF-3	STDCSF3-7.3728M	STD-CSF-3	NX8045GB	7.372800 MHZ
NX8045GB-12M-STD-CSF-4	STDCSF4-12M	STD-CSF-4	NX8045GB	12.000000 MHZ
NX8045GB-7.5MHZ-STD-CSF-4	STDCSF4-7.5	STD-CSF-4	NX8045GB	6.000000 MHZ
NX8045GB-8MHZ-STD-CSF-4	STDCSF4-8M	STD-CSF-4	NX8045GB	8.000000 MHZ
NX8045GB-6MHZ-STD-CSF-5	STDCSF5-6M	STD-CSF-5	NX8045GB	6.000000 MHZ
NX8045GB-8MHZ-STD-CSF-6	STDCSF6-8M	STD-CSF-6	NX8045GB	8.000000 MHZ
NX8045GB-40.000M-STD-CSJ-1	STDCSJ1-40M	STD-CSJ-1	NX8045GB	40.000000 MHZ
NX8045GB-8.000M-STD-CSJ-1	STDCSJ1-8M	STD-CSJ-1	NX8045GB	8.000000 MHZ
NX5032GA-25.000M-STD-CSK-4	STDCSK4-25M	STD-CSK-4	NX5032GA	25.000000 MHZ
NX5032GA-8.000M-STD-CSK-7	STDCSK7-8M	STD-CSK-7	NX5032GA	8.000000 MHZ
NX3225SA-26.000M-STD-CSQ-1	STDCSQ1-26M	STD-CSQ-1	NX3225SA	26.000000 MHZ
NX5032GA-8.000M-STD-CSU-1	STDCSU1-8M	STD-CSU-1	NX5032GA	8.000000 MHZ
NX5032GA-16.000M-STD-CSU-2	STDCSU2-16M	STD-CSU-1	NX5032GA	16.000000 MHZ
NX5032GA-40.000M-STD-CSU-2	STDCSU2-40M	STD-CSU-1	NX5032GA	40.000000 MHZ
NX2520SA-16.000000MHZ-STD-CSW-2	STDCSW2-16M	STD-CSW-2	NX2520SA	16.000000 MHZ
NX2520SA-20.000000MHZ-STD-CSW-2	STDCSW2-20M	STD-CSW-2	NX2520SA	20.000000 MHZ
NX2520SA-24.576000MHZ-STD-CSW-2	STDCSW2-24.576M	STD-CSW-2	NX2520SA	24.576000 MHZ
NX2520SA-24.000000MHZ-STD-CSW-2	STDCSW2-24M	STD-CSW-2	NX2520SA	24.000000 MHZ
NX2520SA-26.000000MHZ-STD-CSW-2	STDCSW2-26M	STD-CSW-2	NX2520SA	26.000000 MHZ
NX2520SA-30.000000MHZ-STD-CSW-2	STDCSW2-30M	STD-CSW-2	NX2520SA	30.000000 MHZ
NX2520SA-32.000000MHZ-STD-CSW-2	STDCSW2-32M	STD-CSW-2	NX2520SA	32.000000 MHZ
NX2520SA-44.000000MHZ-STD-CSW-2	STDCSW2-44M	STD-CSW-2	NX2520SA	44.000000MHZ
NX2520SA-48.000000MHZ-STD-CSW-2	STDCSW2-48M	STD-CSW-2	NX2520SA	48.000000MHZ
NX2520SA-16MHZ-STD-CSW-4	STDCSW4-16M	STD-CSW-4	NX2520SA	16.000000 MHZ
NX2520SA-16MHZ-STD-CSW-5	STDCSW5-16M	STD-CSW-5	NX2520SA	16.000000 MHZ
NX2520SA-25.000M-STD-CSW-5	STDCSW5-25M	STD-CSW-5	NX2520SA	25.000000 MHZ
NX2520SA-26MHZ-STD-CSX-1	STDCSX1-26M	STD-CSX-1	NX2520SA	26.000000 MHZ
NX2520SG-19.2M-STD-CTX-1	STDCTX1-19.2M	STD-CTX-1	NX2520SG	19.200000 MHZ
NX2016SA-25.000M-STD-CZS-1	STDCZS1-25M	STD-CZS-1	NX2016SA	25.000000 MHZ
NX2016SA-26M-STD-CZS-1	STDCZS1-26M	STD-CZS-1	NX2016SA	26.000000 MHZ
NX2016SA-26M-STD-CZS-2	STDCZS2-26M	STD-CZS-2	NX2016SA	26.000000 MHZ
NX2016SA-24.000M-STD-CZS-3	STDCZS3-24M	STD-CZS-3	NX2016SA	24.000000 MHZ

NX2016SA-40M-STD-CZS-3	STDCZS3-40M	STD-CZS-3	NX2016SA	40.000000 MHZ
NX2016SA-50M-STD-CZS-3	STDCZS3-50M	STD-CZS-3	NX2016SA	50.000000 MHZ
NX3215SA-32.768K-STD-MUA-14	STDMUA14-32.768K	STD-MUA-14	NX3215SA	.032768 MHZ
NX3215SA-32.768K-STD-MUA-8	STDMUA8-32.768K	STD-MUA-8	NX3215SA	.032768 MHZ
NX3215SA-32.768K-STD-MUA-9	STDMUA9-32.768K	STD-MUA-9	NX3215SA	.032768 MHZ
NX2012SA-32.768K-STD-MUB-1	STDMUB1-32.768K	STD-MUB-1	NX2012SA	.032768 MHZ
NX3215SA-32.768K-STD-MUS-2	STDMUS2-32.768K	STD-MUS-2	NX3215SA	.032768 MHZ
NX3215SA-32.768K-STD-MUS-3	STDMUS3-32.768K	STD-MUS-3	NX3215SA	.327680 MHZ

If you have any questions, please don't hesitate to contact us.

Best regards,

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