National Semiconductor — DigiReel® (Cont.) — POWER MANAGEMENT

| Digi-Key Part No. | Description | Pkg. | Price Each★ 1 | 25 | 100 |
|---|---|---|---|---|---|
| LP2996LQCT-ND | DDR Termination Regulator | 16-LLP | 1.70 | 1.32 | 1.20 |
| LP2996LQTR-ND | DDR Termination Regulator | 16-LLP | 705.49/1,000 | | |
| LP2996M-ND | DDR Termination Regulator | 8-SOIC | 1.51 | 1.22 | 1.10 |
| LP2996MR-ND | DDR Termination Regulator | 8-PSOP | 1.51 | 1.22 | 1.10 |
| LP2997M-ND | DDR-II Termination Regulator | 8-SOIC | 1.51 | 1.22 | 1.10 |
| LP2997MR-ND | DDR-II Termination Regulator | 8-PSOP | 1.51 | 1.22 | 1.10 |
| LP2998MA-ND | DDR-I/DDR-II Termination Regulator* | 8-SOIC | 1.78 | 1.44 | 1.29 |
| LP2998MR-ND | DDR-I/DDR-II Termination Regulator* | 8-PSOP | 1.78 | 1.44 | 1.29 |
| LP3917RL-MCT-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 3.17 | 2.60 | 2.33 |
| LP3917RL-MTR-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 489.05/250 | | |
| LP3917RL-NCT-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 3.17 | 2.60 | 2.33 |
| LP3917RL-NTR-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 489.05/250 | | |
| LP3917RL-QCT-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 3.17 | 2.60 | 2.33 |
| LP3917RL-QTR-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 489.05/250 | | |
| LP3917RL-SCT-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 3.17 | 2.60 | 2.33 |
| LP3917RL-STR-ND | CDMA Cellular Phone Power Management Unit* | 49-µSMDxt | 489.05/250 | | |
| LP3919RL-ACT-ND | CDMA Power Management Unit* | 49-µSMDxt | 3.64 | 2.98 | 2.68 |
| LP3919RL-ATR-ND | CDMA Power Management Unit* | 49-µSMDxt | 561.75/250 | | |
| LP3919RL-BCT-ND | Power Management Unit CDMA | 49-µSMDxt | 3.64 | 2.98 | 2.68 |
| LP3919RL-BTR-ND | Power Management Unit CDMA | 49-µSMDxt | 561.75/250 | | |
| LP3919RL-CCT-ND | CDMA Power Management Unit* | 49-µSMDxt | 3.64 | 2.98 | 2.68 |
| LP3919RL-CTR-ND | CDMA Power Management Unit* | 49-µSMDxt | 561.75/250 | | |
| LP3923TLCT-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 2.97 | 2.43 | 2.19 |
| LP3923TLTR-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 458.49/250 | | |
| LP3923TL-VBCT-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 2.97 | 2.43 | 2.19 |
| LP3923TL-VBTR-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 458.49/250 | | |
| LP3923TL-VICT-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 2.97 | 2.43 | 2.19 |
| LP3923TL-VITR-ND | CDMA Cellular Phone Power Management Unit* | 30-µSMD | 458.49/250 | | |
| LP8720TLECT-ND | Programmable Power Management Unit* | 20-µSMD | 2.60 | 2.13 | 1.91 |
| LP8720TLETR-ND | Programmable Power Management Unit* | 20-µSMD | 401.28/250 | | |
| | ***PowerWise® — RoHS Compliant*** | | | | |
| LP3910SQ-AACT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 8.21 | 6.82 | 6.20 |
| LP3910SQ-AATR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1316.60/250 | | |
| LP3910SQ-AKCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 8.21 | 6.82 | 6.20 |
| LP3910SQ-AKTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1316.60/250 | | |
| LP3910SQ-AMCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 8.21 | 6.82 | 6.20 |
| LP3910SQ-AMTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1316.60/250 | | |
| LP3913SQ-AACT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-AATR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-ACCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-ACTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-ADCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-ADTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-ADJCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-ADJTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-AECT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-AETR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-ARCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 5.89 | 4.83 | 4.36 |
| LP3913SQ-ARTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3913SQ-AUCT-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 6.24 | 5.18 | 4.71 |
| LP3913SQ-AUTR-ND | Power Mgmt. Unit for Portable Media Players | 48-LLP | 1000.61/250 | | |
| LP3970SQ-31CT-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 8.19 | 6.80 | 6.18 |
| LP3970SQ-31TR-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 4170.98/1,000 | | |
| LP3970SQ-35CT-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 8.19 | 6.80 | 6.18 |
| LP3970SQ-35TR-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 1313.09/250 | | |
| LP3970SQ-44CT-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 8.19 | 6.80 | 6.18 |
| LP3970SQ-44TR-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 1313.09/250 | | |
| LP3970SQ-45CT-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 8.19 | 6.80 | 6.18 |
| LP3970SQ-45TR-ND | Power Mgmt. Unit for Adv. Application Processor | 48-LLP | 1313.09/250 | | |
| LP3971SQ-2G16CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-2G16TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-8858CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-8858TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-B410CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-B410TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-B510CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-B510TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-D510CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-D510TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-G824CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-G824TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-N510CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-N510TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-0509CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-0509TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-P55ACT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-P55ATR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-Q418CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-Q418TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-U511CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-U511TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQ-W416CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQ-W416TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3971SQE-7848CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3971SQE-7848TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 1035.72/250 | | |
| LP3971SQE-B510CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.10 | 5.00 | 4.51 |
| LP3971SQE-B510TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 1035.72/250 | | |
| LP3971SQE-N510CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.10 | 5.00 | 4.51 |
| LP3971SQE-N510TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 1035.72/250 | | |
| LP3971SQE-P55ACT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.10 | 5.00 | 4.51 |
| LP3971SQE-P55ATR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 1035.72/250 | | |
| LP3972SQ-0514CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3972SQ-0514TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3972SQ-A413CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3972SQ-A413TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3972SQ-A514CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3972SQ-A514TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3972SQ-I414CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.10 | 5.00 | 4.51 |
| LP3972SQ-I414TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3972SQ-I514CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.46 | 5.37 | 4.88 |
| LP3972SQ-I514TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 3290.36/1,000 | | |
| LP3972SQE-I514CT-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 6.10 | 5.00 | 4.51 |
| LP3972SQE-I514TR-ND | Power Mgmt. Unit for Adv. Application Processor | 40-LLP | 1035.72/250 | | |
| LP39542TLCT-ND | Advanced Lighting Management Unit | 36-µSMD | 4.96 | 4.05 | 3.64 |
| LP39542TLTR-ND | Advanced Lighting Management Unit | 36-µSMD | 764.14/250 | | |
| MAX660M-ND | Switch Capacitor Volt Converter | 8-SOIC | 1.45 | 1.17 | 1.05 |

National Semiconductor — DigiReel® (Cont.) — POWER MANAGEMENT LIGHTING

| Digi-Key Part No. | Description | Pkg. | Price Each★ 1 | 25 | 100 |
|---|---|---|---|---|---|
| LM2703MF-ADJCT-ND | Adj. Step-Up DC-DC Converter* | SOT-23-5 | 2.17 | 1.68 | 1.52 |
| LM2703MF-ADJTR-ND | Adj. Step-Up DC-DC Converter* | SOT-23-5 | 898.80/1,000 | | |
| LM2703EV-ND | Evaluation Board for LM2703 | — | 36.48 | — | — |
| LM2704MF-ADJCT-ND | Adj. Step-Up DC-DC Converter* | SOT-23-5 | 2.08 | 1.61 | 1.46 |
| LM2704MF-ADJTR-ND | Adj. Step-Up DC-DC Converter* | SOT-23-5 | 862.45/1,000 | | |
| LM2704EV-ND | Evaluation Board for LM2704 | — | 36.48 | — | — |
| LM2705MF-ADJCT-ND | Step-Up DC-DC Converter with 150mA Peak Current* | SOT-23-5 | 1.94 | 1.50 | 1.36 |
| LM2705MF-ADJTR-ND | Step-Up DC-DC Converter with 150mA Peak Current* | SOT-23-5 | 802.97/1,000 | | |
| LM2751SD-ACT-ND | Regulated 2X, 1.5X White LED Driver* | 10-LLP | 2.02 | 1.57 | 1.42 |
| LM2751SD-ATR-ND | Regulated 2X, 1.5X White LED Driver* | 10-LLP | 838.49/1,000 | | |
| LM2751SD-BCT-ND | Regulated 2X, 1.5X White LED Driver* | 10-LLP | 2.02 | 1.57 | 1.42 |
| LM2751SD-BTR-ND | Regulated 2X, 1.5X White LED Driver* | 10-LLP | 838.49/1,000 | | |
| LM2753SDCT-ND | Switched Capacitor Voltage Converter/Flash LED Driver* | 10-LLP | 2.59 | 2.00 | 1.81 |
| LM2753SDTR-ND | Switched Capacitor Voltage Converter/Flash LED Driver* | 10-LLP | 1069.80/1,000 | | |
| LM2754SQCT-ND | 800mA Switched Capacitor Flash LED Driver* | 24-LLP | 2.48 | 2.03 | 1.82 |
| LM2754SQTR-ND | 800mA Switched Capacitor Flash LED Driver* | 24-LLP | 1156.54/1,000 | | |
| LM2754SQEV-ND | Evaluation Board for LM2754SQ* | — | 90.32 | — | — |
| LM3500TL-16CT-ND | Sync. Step-Up DC-DC Converter* | 8-µSMD | 3.30 | 2.70 | 2.42 |
| LM3500TL-16TR-ND | Sync. Step-Up DC-DC Converter* | 8-µSMD | 508.26/250 | | |
| LM3500TL-21CT-ND | Sync. Step-Up DC-DC Converter | 8-µSMD | 3.30 | 2.70 | 2.42 |
| LM3500TL-21TR-ND | Sync. Step-Up DC-DC Converter | 8-µSMD | 508.26/250 | | |
| LM3501TL-16CT-ND | Sync. Step-Up DC-DC Converter for White LED | 8-SMD | 2.48 | 2.03 | 1.82 |
| LM3501TL-21CT-ND | Sync. Step-Up DC-DC Converter for White LED* | 8-µSMD | 2.48 | 2.03 | 1.82 |
| LM3501TL-21TR-ND | Sync. Step-Up DC-DC Converter for White LED* | 8-µSMD | 382.07/250 | | |
| LM3501TL-16EV-ND | Evaluation Board for LM3501TL-16* | — | 73.84 | — | — |
| LP5524TM-5CT-ND | 4-Channel Dual Zone Parallel LED Driver* | 9-µSMD | 1.79 | 1.39 | 1.26 |
| LP5524TM-5TR-ND | 4-Channel Dual Zone Parallel LED Driver* | 9-µSMD | 256.09/250 | | |
| | ***PowerWise®*** | | | | |
| LM2755TMCT-ND | Charge Pump LED Cont., I²C Compatible Interface* | 18-µSMD | 1.45 | 1.12 | 1.02 |
| LM2755TMTR-ND | Charge Pump LED Cont., I²C Compatible Interface* | 18-µSMD | 210.86/250 | | |
| LM2756TMCT-ND | 180mA Switched Capacitor Multi-Display LED Driver* | 20-µSMD | 4.24 | 3.47 | 3.11 |
| LM2756TMTR-ND | 180mA Switched Capacitor Multi-Display LED Driver* | 20-µSMD | 546.47/250 | | |
| LM2757TMCT-ND | Switched Capacitor Boost Regulator* | 12-µSMD | 3.37 | 2.76 | 2.48 |
| LM2757TMTR-ND | Switched Capacitor Boost Regulator* | 12-µSMD | 519.62/250 | | |
| LM2758TLCT-ND | Switched Capacitor Flash LED Driver* | 12-µSMD | 1.65 | 1.28 | 1.16 |
| LM2758TLTR-ND | Switched Capacitor Flash LED Driver* | 12-µSMD | 235.44/250 | | |
| LM2759SDCT-ND | Photo Flash LED Driver* | 12-LLP | 2.08 | 1.61 | 1.46 |
| LM2759SDTR-ND | Photo Flash LED Driver* | 12-LLP | 862.45/1,000 | | |
| LM2793LDEV-ND | Evaluation Board for LM2793LD* | — | 79.44 | — | — |
| LM2796TLEV-ND | Evaluation Board for LM2796TL* | — | 73.84 | — | — |
| LM3401MMCT-ND | Hysteretic PFET Controller for High Power LED Drive* | 8-MSOP | 2.02 | 1.57 | 1.42 |
| LM3401MMTR-ND | Hysteretic PFET Controller for High Power LED Drive* | 8-MSOP | 838.49/1,000 | | |
| LM3402EVAL-ND | Evaluation Board for LM3402* | — | 35.05 | — | — |
| LM3402HVEVAL-ND | Evaluation Board for LM3402HV* | — | 35.05 | — | — |
| LM3402HVMMCT-ND | 0.5A Constant Current Buck Reg. for High Power LEDs* | 8-MSOP | 3.02 | 2.47 | 2.22 |
| LM3402HVMMTR-ND | 0.5A Constant Current Buck Reg. for High Power LEDs* | 8-MSOP | 1353.15/1,000 | | |
| LM3402HVMR-ND | 0.5A Constant Current Buck Reg. for High Power LEDs* | 8-PSOP | 2.71 | 2.18 | 1.99 |
| LM3402MR-ND | 0.5A Constant Current Buck Reg. for High Power LEDs* | 8-PSOP | 2.33 | 1.88 | 1.70 |
| LM3402MMCT-ND | 0.5A Constant Current Buck Regulator* | 8-MSOP | 2.75 | 2.12 | 1.93 |
| LM3402MMTR-ND | 0.5A Constant Current Buck Regulator* | 8-MSOP | 1090.45/1,000 | | |
| LM3404EVAL-ND | Evaluation Board for LM3404 | — | 35.05 | — | — |
| LM3404HVEVAL-ND | Evaluation Board for LM3404HV | — | 35.05 | — | — |
| LM3404HVMA-ND | 1.0A Constant Current Buck Regulator* | 8-SOIC | 3.21 | 2.59 | 2.36 |
| LM3404HVMR-ND | 1.0A Constant Current Buck Regulator* | 8-PSOP | 3.21 | 2.59 | 2.36 |
| LM3404MA-ND | 1.0A Constant Current Buck Regulator* | 8-SOIC | 2.71 | 2.18 | 1.99 |
| LM3404MR-ND | 1.0A, Constant Current Buck Regulator* | 8-PSOP | 2.71 | 2.18 | 1.99 |
| LM3404MREVAL-ND | Evaluation Board for LM3404MR* | — | 35.05 | — | — |
| LM3405AXMKCT-ND | 1.6MHz, 1A Constant Current Buck LED Driver* | TSOT-23-6 | 2.86 | 2.21 | 2.00 |
| LM3405AXMKTR-ND | 1.6MHz, 1A Constant Current Buck LED Driver* | TSOT-23-6 | 1183.80/1,000 | | |
| LM3405AXMYCT-ND | 1.6MHz, 1A Constant Current Buck LED Driver* | 8-MSOP | 2.68 | 2.19 | 1.97 |
| LM3405AXMYTR-ND | 1.6MHz, 1A Constant Current Buck LED Driver* | 8-MSOP | 1249.06/1,000 | | |
| LM3405XMKCT-ND | 1.6MHz, 1A Constant Current Buck Regulator* | TSOT-23-6 | 2.67 | 2.06 | 1.87 |
| LM3405XMKTR-ND | 1.6MHz, 1A Constant Current Buck Regulator* | TSOT-23-6 | 1104.50/1,000 | | |
| LM3405XEVAL-ND | Evaluation Board for LM3405X | — | 37.79 | — | — |
| LM3406HVMH-ND | 1.5A Constant Current Buck Regulator* | 14-eTSSOP | 3.47 | 2.79 | 2.55 |
| LM3406MH-ND | 1.5A Constant Current Buck Regulator* | 14-eTSSOP | 3.26 | 2.63 | 2.39 |
| LM3406MHEVAL-ND | Evaluation Board for LM3406MH* | — | 46.70 | — | — |
| LM3407EVAL-ND | Evaluation Board for LM3407 | — | 35.05 | — | — |
| LM3407MYCT-ND | 350mA Constant Current Buck Sw. Converter* | 8-eMSOP | 2.11 | 1.64 | 1.49 |
| LM3407MYTR-ND | 350mA Constant Current Buck Sw. Converter* | 8-eMSOP | 876.49/1,000 | | |
| LM3409HVMYCT-ND | High Brightness LED Driver* | 10-eMSOP | 3.42 | 2.80 | 2.51 |
| LM3409HVMYTR-ND | High Brightness LED Driver* | 10-eMSOP | 1596.03/1,000 | | |
| LM3409MYCT-ND | High Brightness LED Driver* | 10-eMSOP | 2.97 | 2.43 | 2.19 |
| LM3409MYTR-ND | High Brightness LED Driver* | 10-eMSOP | 1387.85/1,000 | | |
| LM3410XMYECT-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | 8-eMSOP | 2.75 | 2.25 | 2.02 |
| LM3410XMYETR-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | 8-eMSOP | 1283.76/1,000 | | |
| LM3410XMFCT-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | SOT-23-5 | 2.75 | 2.25 | 2.02 |
| LM3410XMFTR-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | SOT-23-5 | 1283.76/1,000 | | |
| LM3410XQMFCT-ND | 1.6MHz, Constant Curr. Boost/SEPIC LED Driver* | SOT-23-5 | 3.10 | 2.53 | 2.28 |
| LM3410XQMFTR-ND | 1.6MHz, Constant Curr. Boost/SEPIC LED Driver* | SOT-23-5 | 1445.68/1,000 | | |
| LM3410XSDCT-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | 6-LLP | 2.75 | 2.25 | 2.02 |
| LM3410XSDTR-ND | 1.6MHz, Constant Current Boost/SEPIC LED Driver* | 6-LLP | 1283.76/1,000 | | |
| LM3410YMFCT-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | SOT-23-5 | 2.75 | 2.25 | 2.02 |
| LM3410YMFTR-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | SOT-23-5 | 1283.76/1,000 | | |
| LM3410YQMFCT-ND | 525kHz, Constant Curr. Boost/SEPIC LED Driver* | SOT-23-5 | 3.10 | 2.53 | 2.28 |
| LM3410YQMFTR-ND | 525kHz, Constant Curr. Boost/SEPIC LED Driver* | SOT-23-5 | 1445.68/1,000 | | |
| LM3410YMYECT-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | 8-eMSOP | 2.75 | 2.25 | 2.02 |
| LM3410YMYETR-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | 8-eMSOP | 424.20/250 | | |
| LM3410YSDCT-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | 6-LLP | 2.75 | 2.25 | 2.02 |
| LM3410YSDTR-ND | 525kHz, Constant Current Boost/SEPIC LED Driver* | 6-LLP | 1283.76/1,000 | | |
| LM3421MH-ND | N-Ch. Controller for Constant Current LED Driver* | 16-eTSSOP | 3.29 | 2.64 | 2.41 |
| LM3421Q0MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 16-TSSOP | 3.93 | 3.16 | 2.88 |
| LM3421Q1MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 16-TSSOP | 3.59 | 2.89 | 2.63 |
| LM3423MH-ND | N-Ch. Controller for Constant Current LED Driver* | 20-eTSSOP | 3.52 | 2.83 | 2.58 |
| LM3423Q0MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 20-TSSOP | 4.33 | 3.48 | 3.17 |
| LM3423Q1MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 20-TSSOP | 4.00 | 3.22 | 2.93 |
| LM3424MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 20-eTSSOP | 3.63 | 2.92 | 2.66 |
| LM3424QMH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 20-eTSSOP | 4.19 | 3.37 | 3.07 |
| LM3429BKBSTEVAL-ND | Evaluation Board for LM3429 | — | 84.06 | — | — |
| LM3429BSTEVAL-ND | Evalutaion Board for LM3429 | — | 84.06 | — | — |
| LM3429MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 14-eTSSOP | 3.01 | 2.42 | 2.21 |
| LM3429Q1MH-ND | N-Ch. Controller for Constant Current LED Dvr.* | 14-TSSOP | 3.24 | 2.61 | 2.38 |
| LM3430SDCT-ND | White LED Backlight Driver* | 12-LLP | 2.55 | 1.98 | 1.79 |
| LM3430SDTR-ND | White LED Backlight Driver* | 12-LLP | 1059.06/1,000 | | |

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