ENHANCEMENT MODE FETs









Applications include notebook computer power management, switching regulators, switching converters, motor drivers and relay drivers.

Mig. Part No. Vds Id VGS(th) Rds(on) Stock No. 1-24+							Tape Cut
NDS9407	Mfg. Part No.	Vds	ld	VGS(th)	Rds(on)	Stock No.	1-24+
FFDS943SA -30V -5.3A -1.7V 0.042 ohm @-10V 38C7185 0.62 NDS9952A 30V 3.7A 1.7V 0.06 ohm @ 10 V 38C7832 0.33 FDS8958A 30V 5.5A 670M O.025 ohm @ 4 5 V 38C7181 0.41 FDS8958A 30V 7A 1.9V 0.019 ohm @ 10 V 34C0185 0.38 FDS8958A 30V 7A 1.9V 0.019 ohm @ 10 V 34C0185 0.38 NDT9595 60V 2.5A 2.2V 0.095 ohm @ 10 V 38K9483 0.57 NDT454P -30V 5.9A -2.7V 50 mohm @ 10 V 38C9484 1.55 NDT455P -30V 5.9A -2.7V 50 mohm @ -10 V 38C9223 0.32 NDT456P -30V 7.5A -1.5V 0.026 ohm @ -10 V 38K9485 1.61 NDT1416 F -30V 6.3A 670m U 0.33 ohm @ 4.5 V 38C7188 0.64 NDT3055 F 60V 4A 1.6V 0.07 ohm @ 10 V 38C	SOIC						
■ NDS9952A 30V 3.7A 1.7V 0.06 ohm @ 10 V 38C7632 0.33 ■ FDS892RA 30V 5.5A 670mV 0.025 ohm @ 45 V 38C7181 0.41 ■ FDS895RA 30V 7.A 1.9V 0.019 ohm @ 10 V 38C18185 0.38 ■ NDS994S 60V 3.5A 1.7V 100 mohm @ 10 V 33H3057 1.30 SOT-223 NDT3595 60V 2.5A -2.6V 0.095 ohm @ -10 V 58K9483 0.57 ■ NDT454P -30V -5.9A -2.7V 50 mohm @ -10 V 58K9484 1.55 ■ NDT452AP -30V 5.A -1.6V 65 mohm @ -10 V 58K9483 0.61 ■ NDT455B -30V 5.A -1.6V 65 mohm @ -10 V 38C7188 0.64 ■ NDT3055L 0.0V 2.8A 1.5V 0.12 ohm @ 10 V 38C7188 0.64 ■ NDT3055L 60V 4A 1.5V 0.12 ohm @ 10 V 38C2021 0.80 SOT-23	NDS9407	-60V	-3A	-1.6V	0.078 ohm @ -10 V	78K6109	0.96
● FDS8928A 30V 5.5A 670mV 0.025 ohm @ 4.5 V 38C7181 0.41 ● FDS8958A 30V 7A 1.9V 0.019 ohm @ 10 V 34C0185 0.38 N NDS9945 60V 3.5A 1.7V 100 mohm @ 10 V 58J39557 1.30 SOT-223 NDT9595 60V -2.5A -2.6V 0.095 ohm @ -10 V 58K9483 0.57 NDT454P -30V -5.9A -2.7V 50 mohm @ -10 V 58K9485 1.55 NDT452P -30V 5.A -1.6V 65 mohm @ -10 V 58K2023 0.32 NDT452P -30V 7.5A -1.5V 0.026 ohm @ -10 V 58K2023 0.32 NDT4765P -30V 7.5A -1.5V 0.026 ohm @ -10 V 58K2033 0.32 NDT3055 60V 4A 1.6V 0.07 ohm @ 10 V 72K9001 0.74 NDT3055 60V -340mA -1.9V 1.2 ohm @ -10 V 58K2021 0.80 SOT-23 NDS0610 -60V -340mA<	FDS9435A	-30V	-5.3A	-1.7V	0.042 ohm @ -10 V	38C7185	0.62
● FDS9958A 30V 7A 1.9V 0.019 ohm @ 10 V 34C0185 0.38 N NDS9945 60V 3.5A 1.7V 100 mohm @ 10 V 03H3057 1.30 SOT-223 SOT-223 30V 59A -2.6V 0.095 ohm @ -10 V 58K3484 1.55 NDT458P -30V 59A -2.7V 50 mohm @ -10 V 58K2023 0.32 NDT458P -30V 7.5A -1.5V 0.026 ohm @ -10 V 58K2023 0.32 NDT458P -30V 7.5A -1.5V 0.026 ohm @ -10 V 58K2023 0.32 NDT158P -30V 7.5A -1.5V 0.026 ohm @ -10 V 38C188 0.64 NDT015B 60V 4.8 1.5V 0.12 ohm @ 10 V 38C2031 0.64 NDT305B 60V 4.4 1.6V 0.07 ohm @ 10 V 58K2021 0.80 SOT-23 NDC703P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2015 0.34 NDS0610 -60V 130mA	NDS9952A	30V	3.7A	1.7V	0.06 ohm @ 10 V	38C7632	0.33
NDS9945 60V 3.5A 1.7V 100 mohm @ 10 V 03H3057 1.30 SOT-223 NDT2955 -60V -2.5A -2.6V 0.095 ohm @ -10 V 58K9483 0.57 N NDT454P -30V -5.9A -2.7V 50 mohm @ -10 V 58K9483 0.57 N NDT456P -30V 5.A -1.6V 66 mohm @ -10 V 58K9483 1.61 N NDT456P -30V 7.5A -1.6V 66 mohm @ -10 V 58K9483 1.61 N NDT456P -30V 7.5A -1.5V 0.026 ohm @ -10 V 58K2023 0.32 NDT3051 60V 4.A 1.5V 0.02 ohm @ -10 V 38C7188 0.64 N NDT3055 60V 4.A 1.6V 0.07 ohm @ 10 V 38C8021 0.80 SOT-23 NDC7003P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2021 0.80 SOT-23 NDS0605 -60V 180mA -1.7V 10 ohm @ -10 V 58K82099	FDS8928A	30V	5.5A	670mV	0.025 ohm @ 4.5 V	38C7181	0.41
SOT-223	FDS8958A	30V	7A	1.9V	0.019 ohm @ 10 V	34C0185	0.38
NDT2955	NDS9945	60V	3.5A	1.7V	100 mohm @ 10 V	03H3057	1.30
NDT454P	SOT-223						
NDT452AP	NDT2955	-60V	-2.5A	-2.6V	0.095 ohm @ -10 V	58K9483	0.57
NDT456P	 NDT454P 	-30V	-5.9A	-2.7V	50 mohm @ -10 V	58K9484	1.55
FFDT439N 30V 6.3A 670mV 0.038 ohm @ 4.5 V 38C7188 0.64 NDT01014L 60V 2.8A 1.5V 0.12 ohm @ 10 V 34C1635 NDT3055L 60V 4A 1.6V 0.07 ohm @ 10 V 72K9001 0.74 NDT3055 60V 4A 3V 100 mohm @ 10 V 58K2021 0.80 SOT-23 NDC7003P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2021 0.30 NDS0610 -60V -120mA -1.7V 10 ohm @ -10 V 58K9477 0.03 NDS0650 -60V 180mA -1.7V 10 ohm @ -10 V 58K8947 0.03 BSS84 -50V 130mA -1.7V 1.2 ohm @ -10 V 58K8947 0.03 FDN338P -30V 1.6A -1.9V 200 mohm @ -10 V 58K8843 FDV304P -25V 460mA -860mV 0.33 ohm @ 4.5 V 58K1480 0.03 FDN337N 30V 2.2A 700mV 0.054 ohm @ 4.5 V 58K1484 0.41 BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K86769 0.30 NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K86769 0.30 NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K8678 0.37 SOT-363 2NT02DW 60V 115mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 2NT02DW 60V 115mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 2NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2017 NDS332P -30V 1.6A -800mV 0.25 ohm @ 10 V 58K2017 NDS332P -20V 1.6A -800mV 0.08 ohm @ -10 V 58K2017 FDN338P -20V 1.6A -800mV 0.092 ohm @ 10 V 58K2017 FDN338P -20V 1.6A -800mV 0.08 ohm @ -10 V 58K304 FDN338P -20V 1.6A -800mV 0.08 ohm @ -15 V 58K941 0.49 FDN338P -20V 1.6A -800mV 0.06 ohm @ -15 V 58K941 0.49 FDN338P -20V 1.6A -800mV 0.06 ohm @ -15 V 58K941 0.49 FDN338P -20V 1.6A -800mV 0.06 ohm @ -15 V 58K941 0.49 FDN338P -20V 1.6A -800mV 0.06 ohm @ -15 V 58K941 0.49 FDN338P -20V 1.6A -800mV 0.06 ohm @ -15 V 58K941 0.49 FDN336P -20V -24A -700mV 0.11 ohm @ -15 V 58K941 0.49 FDN337N 30V 2.5A -1.8V 0.065 ohm @ -10 V 58K941 0.49 FDN3	NDT452AP	-30V	5A	-1.6V	65 mohm @ -10 V	58K2023	0.32
NDT014L	NDT456P	-30V	7.5A	-1.5V	0.026 ohm @ -10 V	58K9485	1.61
● NDT3055L 60V 4A 1.6V 0.07 ohm @ 10 V 72K9001 0.74 ● NDT3055 60V 4A 3V 100 mohm @ 10 V 58K2021 0.80 SOT-23 ■ NDC7003P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2009	• FDT439N	30V	6.3A	670mV	0.038 ohm @ 4.5 V	38C7188	0.64
● NDT3055 60V 4A 3V 100 mohm @ 10 V 58K2021 0.80 SOT-23 • NDC7003P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2009	NDT014L	60V	2.8A	1.5V	0.12 ohm @ 10 V	34C1635	
SOT-23 ■NDC7003P -60V -340mA -1.9V 1.2 ohm @ -10 V 58K2009	 NDT3055L 	60V	4A	1.6V	0.07 ohm @ 10 V	72K9001	0.74
SOT-23	• NDT3055	60V	4A	3V	100 mohm @ 10 V	58K2021	0.80
NDS0610 -60V -120mA -1.7V 10 ohm @ -10 V 58K2015 0.34 NDS0605 -60V 180mA -1.7V 5 ohm @ -10 V 58K9477 0.03 BSS84 -50V 130mA -1.7V 1.2 ohm @ -10 V 58K9477 0.03 FDN304P -25V 460mA -860mV 1.20 ohm @ -4.5 V 58K1480 0.03 FDN303N 25V 680mA 800mV 0.33 ohm @ 4.5 V 58K1464 0.41 BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K8769 0.30 NDS7002 60V 115mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9482 0.40 MMBF170 60V 500mA 2.1V 2 ohm @ 10 V 58K9482 0.40 PDN363 • 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SDT-363 • 2ND3356AP -30V 1.1A <	SOT-23					,	
NDS0610 -60V -120mA -1.7V 10 ohm @ -10 V 58K2015 0.34 NDS0605 -60V 180mA -1.7V 5 ohm @ -10 V 58K9477 0.03 BSS84 -50V 130mA -1.7V 1.2 ohm @ -10 V 58K9477 0.03 FDN304P -25V 460mA -860mV 1.20 ohm @ -4.5 V 58K1480 0.03 FDN303N 25V 680mA 800mV 0.33 ohm @ 4.5 V 58K1464 0.41 BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K8769 0.30 NDS7002 60V 115mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9482 0.40 MMBF170 60V 500mA 2.1V 2 ohm @ 10 V 58K9482 0.40 PDN363 • 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SDT-363 • 2ND3356AP -30V 1.1A <		-60V	-340mA	-1.9V	1.2 ohm @ -10 V	58K2009	
■ NDS0605 -60V 180mA -1.7V 5 ohm @ -10 V 58K9477 0.03 ■ BSS84 -50V 130mA -1.7V 1 2 ohm @ -5 V 58K8770 0.33 ■ FDN358P -30V 1.6A -1.9V 200 mohm @ -10 V 58K8483 ■ FDN303N 25V 460mA -860mV 1.22 ohm @ -15 V 58K1480 0.03 ■ FDN337N 30V 2.2A 700mV 0.33 ohm @ 4.5 V 58K1464 0.41 ■ BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K979 0.30 ■ NDS7002A 60V 220mA 1.3V 0.7 ohm @ 10 V 58K942 0.40 ■ MMBF170 60V 280mA 2.1V 2 ohm @ 10 V 58K942 0.05 ■ SS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K942 0.05 ■ NDS356AP -30V 1.1A -1.6V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT • NDS356AP -30V 1.1A -1.6V		_					0.34
BSS84 -50V 130mA -1.7V 1.2 ohm @ -5 V 58K8770 0.33 FDN358P -30V 1.6A -1.9V 200 mohm @ -10 V 58K8843		-					
● FDN358P -30V 1.6A -1.9V 200 mohm @ -10 V 58K8843 ● FDV304P -25V 460mA -860mV 1.22 ohm @ -4.5 V 58K1480 0.03 ● FDV303N 25V 680mA 800mV 0.33 ohm @ 4.5 V 58K8757 0.38 ● FDN337N 30V 2.2A 700mV 0.054 ohm @ 4.5 V 58K1464 0.41 ● BSS133 50V 220mA 1.3V 0.7 ohm @ 10 V 58K8769 0.30 ● NDS7002A 60V 280mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 ● NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9482 0.40 ● MMBF170 60V 500mA 2.1V 2 ohm @ 10 V 58K9427 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K9427 0.05 ● DS356AB -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN366P -30V 2.A 20V 80 mohm		-50V	130mA	-1.7V	1.2 ohm @ -5 V	58K8770	
● FDV304P -25V 460mA -860mV 1.22 ohm @ 4.5 V 58K1480 0.03 ● FDV303N 25V 680mA 800mV 0.33 ohm @ 4.5 V 58K8857 0.38 ● FDN337N 30V 2.2A 700mV 0.054 ohm @ 4.5 V 58K1464 0.41 ● BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K9651 0.33 ● NDS7002A 60V 280mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 ● NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9452 0.40 ● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9482 0.40 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K9478 0.37 SOT-363 • DND3556AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 • PDN360P -30V 2.A 20V 80 mohm @ -10 V 58K2019 0.40 • FDN360P -30V 2.A 20V </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
● FDV303N 25V 680mA 800mV 0.33 ohm @ 4.5 V 58K8857 0.38 ● FDN337N 30V 2.2A 700mV 0.054 ohm @ 4.5 V 58K1464 0.41 ● BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K8769 0.30 ● NP7002A 60V 115mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 ● ND7002A 60V 280mA 2.1V 5 ohm @ 10 V 58K9482 0.40 ● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9427 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K9427 0.05 ● DN366P -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K82019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K82019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V		-25V	460mA	-860mV		58K1480	0.03
● FDN337N 30V 2.2A 700mV 0.054 ohm @ 4.5 V 58K1464 0.41 ● BSS138 50V 220mA 1.3V 0.7 ohm @ 10 V 58K8769 0.30 ● ZN7002 60V 115mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 ● NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9427 0.05 ● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9427 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K9427 0.05 SOT-363 900mA 2.1V 5 ohm @ 10 V 58K8768 0.37 SOT-363 90702DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT 9007 20 20 V 80 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V <		25V	680mA	800mV	0.33 ohm @ 4.5 V	58K8857	
● BSS138		_			_		
● 2N7002 60V 115mA 2.1V 1.2 ohm @ 10 V 58K9651 0.33 ● NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9482 0.40 ● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9487 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 ■ 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT ■ NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ■ FDN360P -30V 2A 20V 80 mohm @ -10 V 58K2017 ■ NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K82017 ● FDC634P -20V -3.5A -800mV 80 mohm @ -4.5 V 58K8824 ● NDS332P -20V 1.A -600mV 300 mohm @ -4.5 V 58K9481 0.47 ● FDN336P -20V 1						58K8769	
● NDS7002A 60V 280mA 2.1V 2 ohm @ 10 V 58K9482 0.40 ● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9427 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT • NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 • FDN360P -30V 2A 20V 80 mohm @ -10 V 58K2019 0.40 • FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 • NDS352AP -30V 900mA -1.7V 0.25 ohm@ -10 V 58K2017 • FDC634P -20V -3.5A -800mV 80 mohm @ -4.5 V 58K8824 • FDR332P -20V 1.2A -900mV 0.122 ohm@ -4.5 V 58K1463 0.14 • FDN338P -20V 1.			_				
● MMBF170 60V 500mA 2.1V 5 ohm @ 10 V 58K9427 0.05 ● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 ● XI7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT • NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 • FDN366P -30V 2A 20V 80 mohm @ -10 V 58K2019 0.40 • FDN366P -30V 2A 20V 80 mohm @ -10 V 58K2017		_					
● BSS123 100V 170mA 1.7V 1.2 ohm @ 10 V 58K8768 0.37 SOT-363 ● 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT • NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 • NDS356AP -30V 2A 20V 80 mohm @ -10 V 58K2019 0.40 • FDN360P -30V 2A 20V 80 mohm @ -10 V 58K2019 0.40 • FDN535CAP -30V 90mA -1.7V 0.25 ohm @ -10 V 58K2017		_					
SOT-363 ● 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT ● NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 ● NDS352AP -30V 90mA -1.7V 0.25 ohm @ -10 V 58K2017							
● 2N7002DW 60V 115mA 1.76V 1.6 ohm @ 5 V 05R0387 0.10 SuperSOT ● NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 ● NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K2017 ● FDC634P -20V -3.5A -800mV 80 mohm @ -4.5 V 58K8824 ● NDS332P -20V 1A -600mV 300 mohm @ -4.5 V 58K8824 ● FDN336P -20V 1.2A -900mV 0.122 ohm @ -4.5 V 58K8840 0.42 ● FDN338P -20V 1.6A -800mV 0.080 ohm @ -4.5 V 58K8840 0.42 ● FDN340P -20V 2A -800mV 0.080 ohm @ -4.5 V 58K8841 0.47 ● NDS351AN 30V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ● NDS355AN		1			1.2 01 @ 10 1	00.10.00	0.57
SuperSOT ● NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 ● NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K2017 ● FDC634P -20V -3.5A -800mV 80 mohm @ -4.5 V 58K8824 ● NDS332P -20V 1A -600mV 300 mohm @ -4.5 V 58K9478 0.47 ● FDN336P -20V 1.2A -900mV 0.122 ohm @ -4.5 V 58K840 0.42 ● FDN338P -20V 1.6A -800mV 0.08 ohm @ -4.5 V 58K8840 0.42 ● NDS331N 20V 1.3A 700mV 0.01 ohm @ -4.5 V 58K8841 0.47 ● NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K2016 0.10 ● NDS355AN 30V 1.2A 2.1V 0.095 ohm @ 10 V 58K8842 0.09 ● FDC6561AN		60V	115mA	1.76V	1.6.ohm @ 5.V	05R0387	0.10
■ NDS356AP -30V 1.1A -1.6V 300 mohm @ -10 V 58K2019 0.40 ● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 ● NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K2017		1 001	1101121	101		00110001	0.10
● FDN360P -30V 2A 20V 80 mohm @ -10 V 58K1466 0.07 ● NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K2017		-30V	1 1A	-1 6V	300 mohm @ -10 V	58K2019	0.40
■ NDS352AP -30V 900mA -1.7V 0.25 ohm @ -10 V 58K2017							
● FDC634P -20V -3.5A -800mV 80 mohm @ -4.5 V 58K8824		_					
■ NDS332P -20V 1A -600mV 300 mohm @ -4.5 V 58K9478 0.47 ■ FDN336P -20V 1.2A -900mV 0.122 ohm @ -4.5 V 58K1463 0.12 ■ FDN338P -20V 1.6A -800mV 0.088 ohm @ -4.5 V 58K8840 0.42 ■ FDN340P -20V 2A -800mV 0.060 ohm @ -4.5 V 58K8841 0.47 ■ NDS331N 20V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ■ NDS351AN 30V 1.2A 2.1 V 0.092 ohm @ 10 V 58K2018 0.39 ■ NDS355AN 30V 1.7A 1.6V 0.053 ohm @ 10 V 58K2018 0.43 ■ FDN357N 30V 1.9A 1.6V 0.053 ohm @ 10 V 58K8842 0.09 ■ NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9828 0.21 ■ NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 NDP7060 60V 75A		_					
● FDN336P -20V 1.2A -900mV 0.122 ohm @ -4.5 V 58K1463 0.12 ● FDN338P -20V 1.6A -800mV 0.088 ohm @ -4.5 V 58K8840 0.42 ● FDN340P -20V 2A -800mV 0.06 ohm @ -4.5 V 58K8841 0.47 ● NDS331N 20V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ● NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K9481 0.39 ● NDS355AN 30V 1.7A 1.6V 0.055 ohm @ 10 V 58K8842 0.43 ● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDF001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 ● NDF002DP -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDF7060 60V 75A 2.8V							
● FDN338P -20V 1.6A -800mV 0.088 ohm @ -4.5 V 58K8840 0.42 ● FDN340P -20V 2A -800mV 0.06 ohm @ -4.5 V 58K8841 0.47 ● NDS331N 20V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ● NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K9481 0.39 ● NDS355AN 30V 1.7A 1.6V 0.065 ohm @ 10 V 58K80218 0.43 ● FDN557N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7001C 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 1.9V 1 ohm @ 10 V 58K9473 0.16 TO-220 • NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 • RF530A 100V 14A 2V		_					
● FDN340P -20V 2A -800mV 0.06 ohm @ 4.5 V 58K8841 0.47 ● NDS331N 20V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ● NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K9481 0.39 ● NDS355AN 30V 1.7A 1.6V 0.065 ohm @ 10 V 58K2018 0.43 ● FDN357N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● RF530A 100V 14A 2V 110 mohm @ 100 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V							
● NDS331N 20V 1.3A 700mV 0.11 ohm @ 4.5 V 58K2016 0.10 ● NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K9481 0.39 ● NDS355AN 30V 1.7A 1.6V 0.065 ohm @ 10 V 58K2018 0.43 ● FDN357N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ● FDN561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8842 0.29 ● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 • NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 • IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB • RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 • RFP7N006 60V 50A		-	_				
■ NDS351AN 30V 1.2A 2.1V 0.092 ohm @ 10 V 58K9481 0.39 ■ NDS355AN 30V 1.7A 1.6V 0.065 ohm @ 10 V 58K2018 0.43 ■ FDN357N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ■ FDC5651AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K9828 0.21 ■ NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ■ NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ■ NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ■ NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ■ IRF530A 100V 14A 2V 110 mohm @ 100 V 58K918 1.87 TO-220AB RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 RFP12N10L 100V 12A		_					
● NDS355AN 30V 1.7A 1.6V 0.065 ohm @ 10 V 58K2018 0.43 ● FDN357N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7001C 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ● NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K9135 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K918 1.87 ● RFP50N06 60V 70A 4V 14 mohm @ 10 V 58K918 1.87 ● RFP12N10L 100V 12A		_	_				
● FDN357N 30V 1.9A 1.6V 0.053 ohm @ 4.5 V 58K8842 0.09 ● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K91735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP7NN06 60V 70A 4V 14 mohm @ 10 V 58K9518 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V		_					
● FDC6561AN 30V 2.5A 1.8V 0.082 ohm @ 10 V 58K8828 0.21 ● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ● NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K9518 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		_					
● NDC7002N 50V 510mA 1.9V 2 ohm @ 10 V 58K9474 0.08 ● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ● NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP50N06 60V 70A 4V 14 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K9518 1.87 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		_					
● NDC7001C 60V 510mA 2.1V 1 ohm @ 10 V 58K9473 0.16 TO-220 ● NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K9518 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		-					
TO-220 NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP50N06 60V 70A 4V 14 mohm @ 10 V 58K9518 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB 0.00 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43				_			
● NDP6020P -20V -24A -700mV 0.041 ohm @ -4.5 V 58K9475 1.79 ● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB 0.43 0.43 0.43 0.43 0.43 0.43		Ι bUV	DIUMA		1 onm @ 10 V	38K94/3	0.16
● NDP7060 60V 75A 2.8V 13 mohm @ 10 V 34C1614 4.69 ● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB 34		0017	044	700 17	0.044 -1 0.4511	F01/0 175	
● IRF530A 100V 14A 2V 110 mohm @ 100 V 58K1735 0.57 TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB			_				
TO-220AB ● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB - Color of the							
● RFP50N06 60V 50A 4V 22 mohm @ 10 V 58K9518 1.87 ● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		100V	14A	2V	110 mohm @ 100 V	58K1735	0.57
● RFP70N06 60V 70A 4V 14 mohm @ 10 V 58K2128 2.07 ● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		T		l n.			
● RFP12N10L 100V 12A 2V 200 mohm @ 5 V 58K9511 0.55 TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB							
TO-252 ● MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		_					2.07
MTD3055VL 60V 12A 1.5V 0.18 ohm @ 5 V 63K5835 0.43 TO-263AB		100V	12A	2V	200 mohm @ 5 V	58K9511	0.55
TO-263AB							
		60V	12A	1.5V	0.18 ohm @ 5 V	63K5835	0.43
NDD60601 60V 48A 2V 0.02 chm @ 40 V 50K0470							
■ NDD0000L 00V 40M 2V 0.02 011111 @ 10 V 30N34/0	 NDB6060L 	60V	48A	2V	0.02 ohm @ 10 V	58K9470	

ENHANCEMENT MODE FETs (CONT.)

						Tape Cut
Mfg. Part No.	Vds	ld	VGS(th)	Rds(on)	Stock No.	1-24+
TO-92						
● 2N7000	60V	200mA	2.1V	1.2 ohm @ 10 V	58K9650	0.40
2N7000_D26Z	60V	200mA	2.1V	5 ohm @ 10 V	78K6147	0.42
● BS170	60V	500mA	2.1V	1.2 ohm @ 10 V	58K8772	0.47

SINGLE N-CHANNEL MOSFETs 30V to 60V





					Compliant Available	VISHAY.	
-						Tape Cut	
Mfg. Part No.	Vds	ld	VGS(th)	Rds(on)	Stock No.	1-24+	
ChipFET	401/	104	4.0\/	0.045 - 0.40 \	COM/7000		
SI5410DU-T1-GE3 NSOIC	40V	12A	1.2V	0.015 ohm @ 10 V	69W7208		
● SI4840BDY-T1-GE3	40V	19A	3V	0.0074 ohm @ 10 V	05W6950	1.54	
● SI4840BDY-T1-GE3 40V 19A 3V 0.0074 ohm @ 10 V 05W6950 1.54 PolarPAK							
• SIE832DF-T1-E3	40V	50A	2.2V	0.0046 ohm @ 10 V	69W7163		
PowerPAK							
● SI5476DU-T1-GE3							
 SI7112DN-T1-GE3 	30V	11.3A	600mV	0.006 ohm @ 10 V	69W7220		
SISA10DN-T1-GE3	30V	30A	1.1V	0.0028 ohm @ 10 V	68W7089		
SIS322DNT-T1-GE3	30V	38.3A	1.2V	0.006 ohm @ 10 V	68W7091		
 SIS476DN-T1-GE3 	30V	40A	1V	0.00205 ohm @ 10 V	68W7093		
 SI7116DN-T1-GE3 	40V	10.5A	2.5V	6.5 mohm @ 10 V	84R8072		
SIS412DN-T1-GE3	40V	12A	1V	0.02 ohm @ 10 V	05W6933		
• SI7414DN-T1-GE3	60V	8.7A	3V	0.021 ohm @ 20 V	16P3844	0.56	
PowerPAK SO	2017	1 004	4.417	0.00405 alter @ 4017	COM/7007		
• SIRA14DP-T1-GE3	30V	20A	1.1V	0.00425 ohm @ 10 V	68W7087		
• SI7892BDP-T1-E3	30V	25A	1V	5.7 mohm @ 4.5 V 0.0032 ohm @ 10 V	64R4910		
• SIRA12DP-T1-GE3	30V 30V	25A 30A	1.1V 1.1V	0.0032 onm @ 10 V	68W7085 68W7083	0.75	
 SIRA10DP-T1-GE3 SIR468DP-T1-GE3 	30V	40A	1.1V 1V	0.0028 onin @ 10 V	69W7166		
• SIRA06DP-T1-GE3	30V	40A 40A	1.1V	0.00205 ohm @ 10 V	68W7081		
• SI7288DP-T1-GE3	40V	20A	1.2V	0.0156 ohm @ 10 V	63R8227		
• SIR836DP-T1-GE3	40V	21A	1.2V	0.015 ohm @ 10 V	05W6931		
• SIR422DP-T1-GE3	40V	40A	1.2V	5400 μohm @ 10 V	05W6929		
• SIR418DP-T1-GE3	40V	40A	2.4V	0.00415 ohm @ 10 V	35R6197		
 SI7848BDP-T1-GE3 	40V	47A	3V	0.0074 ohm @ 20 V	16P3873		
SIR414DP-T1-GE3	40V	50A	1V	2.3 mohm @ 10 V	05W6928	0.58	
 SI7790DP-T1-GE3 	40V	50A	1.2V	0.0036 ohm @ 10 V	69W7233	2.70	
● SI7884BDP-T1-E3	40V	58A	1V	6200 µohm @ 10 V	05W6955		
● SI7884BDP-T1-GE3	40V	58A	3V	0.0062 ohm @ 10 V	16P3877		
 SIR470DP-T1-GE3 	40V	60A	1V	0.0019 ohm @ 10 V	69W7167	1.02	
 SI7460DP-T1-GE3 	60V	18A	1V	0.08 ohm @ 4.5 V	64R4909	0.86	
SIR662DP-T1-GE3	60V	60A	1V	0.0022 ohm @ 10 V	83T3534	0.32	
 SI7164DP-T1-GE3 	60V	60A	2.5V	0.005 ohm @ 10 V	64R4908		
SC-70							
SIA408DJ-T1-GE3	30V	4.5A	1.6V	53 mohm @ 12 V	16P3609		
SC-75A	001/	L 000 A	0.5)/	1.05 1. 0.101/	4000074		
• SI1022R-T1-GE3	60V	330mA	2.5V	1.25 ohm @ 10 V	16P3674	0.22	
SC-89	201/	1 1 24	1 55\/	140	4602606		
• SI1070X-T1-GE3	30V 60V	1.2A 305mA	1.55V 2.5V	140 mohm @ 12 V 1.4 ohm @ 1.4 V	16P3696 16P3678		
SI1026X-T1-GE3	000	JUJIIA	2.50	1.4 011111 @ 1.4 V	1053070		
• SI4346DY-T1-GE3	30V	5.9A	2V	19 mohm @ 10 V	84R8044		
• SI4800BDY-T1-GE3	30V	9A	25V	30 mohm @ 25 V	16P3753		
• SI4420BDY-T1-E3	30V	9.5A	3V	0.007 ohm @ 10 V	69W7199	0.63	
• SI4178DY-T1-GE3	30V	12A	1.4V	0.017 ohm @ 10 V	05W6942		
• SI4420BDY-T1-GE3	30V	13.5A	3V	11 mohm @ 20 V	16P3736		
• SI4430BDY-T1-E3	30V	14A	1V	0.0037 ohm @ 10 V	69W7262	0.82	
• SI4686DY-T1-GE3	30V	18.2A	3V	14 mohm @ 4.5 V	26R1888		
 SI4162DY-T1-GE3 	30V	19.3A	1V	6.5 mohm @ 10 V	05W6941		
● SIR472DP-T1-GE3	30V	20A	2.5V	15 mohm @ 20 V	16P3656		
 SI4430BDY-T1-GE3 	30V	20A	3V	0.0037 ohm @ 20 V	16P3737		
 SI4160DY-T1-GE3 	30V	25.4A	1V	4000 μohm @ 10 V	05W6940		
 SI4842BDY-T1-E3 	30V	28A	1.4V	3400 µohm @ 10 V	05W6951		
 SI4842BDY-T1-GE3 	30V	28A	20V	5.7 mohm @ 20 V	16P3760		
 SI4164DY-T1-GE3 	30V	30A	1.2V	0.0026 ohm @ 10 V	69W7195		
SIR466DP-T1-GE3	30V	40A	1.2V	0.0029 ohm @ 10 V	69W7165		
• SI4154DY-T1-GE3	40V	36A	1V	0.0027 ohm @ 10 V	69W7194		

▶ CONTINUED ▶



