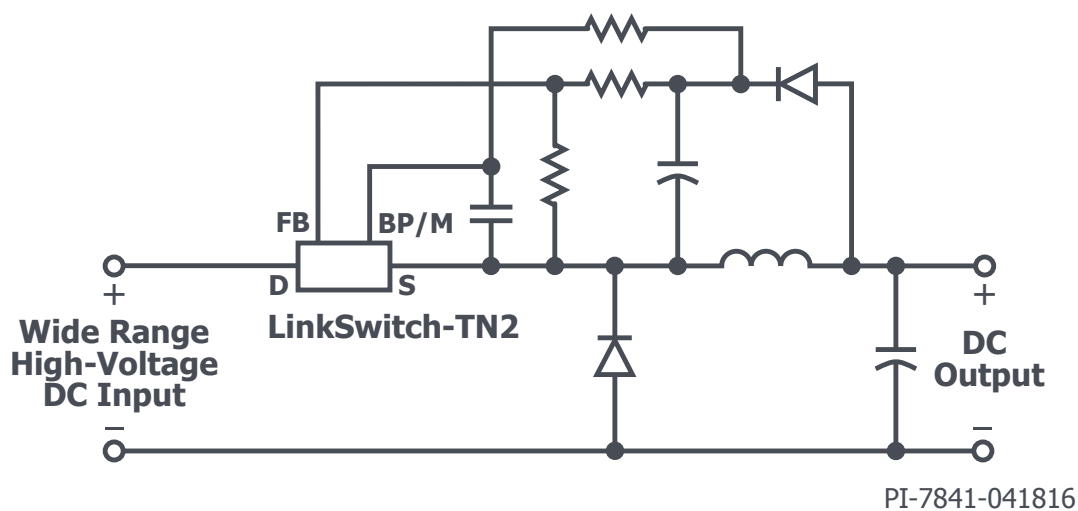


LinkSwitch™-TN2

- Available with 725 V and robust 900 V MOSFETs
- Up to 1,000 mA output current
- <100 μ A standby current
- Excellent line and load regulation
- Low component count



Off-line Buck Switcher ICs with Integrated System-Level Protection



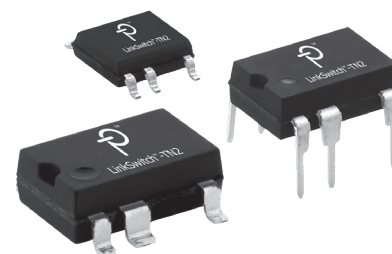
Applications

- Appliances
- Metering
- Smart LED drivers and industrial controls
- IoT, home and building automation

Output Power

Product	725 V MOSFET			
	230 VAC ±15%		85-265 VAC	
	MDCM (mA)	CCM (mA)	MDCM (mA)	CCM (mA)
LNK3202P/G/D	63	80	63	80
LNK3204P/G/D	120	170	120	170
LNK3205P/G/D	175	270	175	270
LNK3206P/G/D	225	360	225	360
LNK3207P/G/D	360	575	360	575
LNK3208P/G/D	485	775	485	775
LNK3209P/G/D	600	1,000	600	1,000

MDCM: Maximum Discontinuous Conduction Mode
CCM: Continuous Conduction Mode



Package Options:
P = PDIP-8C, G = SMD-8C, D = SO-8C