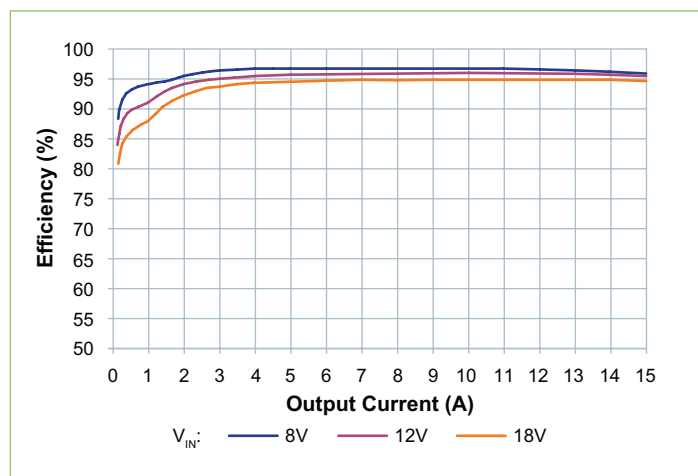
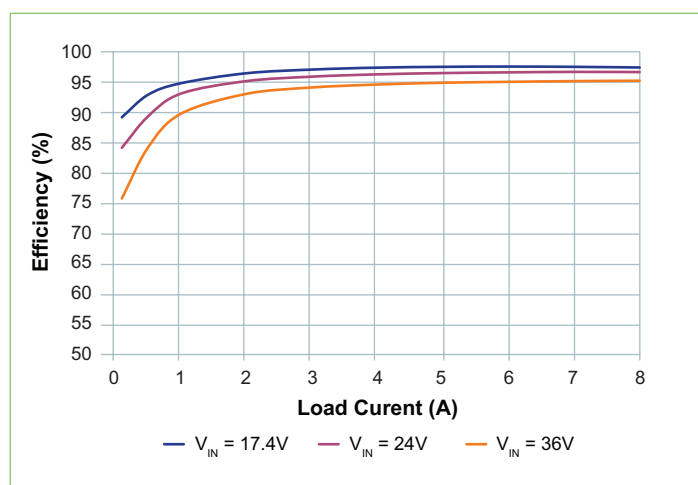


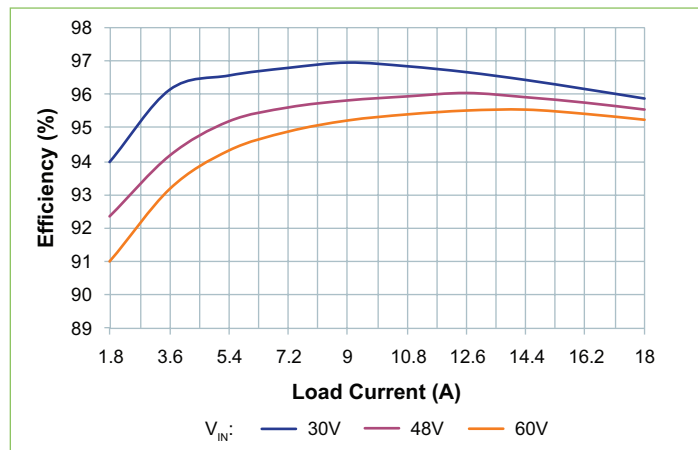
PI34xx Efficiency (5V_{OUT})



PI33xx Efficiency (12V_{OUT})



PI35xx Efficiency (12V_{OUT})



Part Numbers

Part Number	Output Range		Rating
	Set	Range	
12V (8 – 18V _{IN})			
PI3423-00-LGIZ	3.3V	2.3 – 4.1V	15A
PI3424-00-LGIZ	5.0V	3.3 – 6.5V	15A
24V (8 – 36V _{IN}) I ² C™ Functionality			
PI3301-00-LGIZ	3.3V	2.3 – 4.1V	10A
PI3301-01-LGIZ	3.3V	2.3 – 4.1V	15A
PI3302-00-LGIZ	5.0V	3.3 – 6.5V	10A
PI3302-00-BGIZ			
PI3302-03-LGIZ ^[a]	5V	3.3 – 6.5V	15A
PI3303-00-LGIZ	12V	6.5 – 13.0V	8A
PI3305-00-LGIZ	15V	10.0 – 16.0V	8A
24V (14 – 42V _{IN})			
PI3323-00-BGIZ	3.3V	2.2 – 4.0V	22A
PI3323-00-BGMZ			
PI3323-00-BGMP			
PI3325-00-LGIZ	5.0V	4.0 – 6.5V	20A
PI3325-00-BGIZ			
PI3325-00-BGMZ			
PI3325-00-BGMP			
48V (30 – 60V _{IN})			
PI3523-00-LGIZ	3.3V	2.2 – 4.0V	22A
PI3525-00-LGIZ	5.0V	4.0 – 6.5V	20A
PI3525-00-LGIG			
PI3526-00-LGIZ	12.0V	6.5 – 14V	18A
PI3526-00-BGIZ			
48V (36 – 60V _{IN})			
PI3542-00-LGIZ	2.5V	2.2 – 3.0V	10A
PI3542-00-BGIZ			
PI3543-00-LGIZ	3.3V	2.6 – 3.6V	10A
PI3543-00-BGIZ			
PI3545-00-LGIZ	5.0V	4.0 – 5.5V	10A
PI3545-00-BGIZ			
PI3546-00-LGIZ	12.0V	6.5 – 14.0V	9A
PI3546-00-BGIZ			

^[a] Input operating range is limited to 11 – 36V