

Description	Input Voltage (VDC)	LED status	Input d	
			I (open)/mI (load)/m	
Viamed SAMPLE with original transformer	<7.0	RED	<18	48
	7.0-8.0	RED AND GREEN	18-22	48-56
	8.0-9.5	GREEN	22-29	56-60
HTI SAMPLE with transformer BW-0586B	<7.5	RED	<15	37
	7.5-8.5	RED AND GREEN	15-18	37-43
	8.5-9.5	GREEN	18-21	43-48
HTI SAMPLE with transformer BW-0586A	<7.5	RED	<16	37
	7.5-8.5	RED AND GREEN	16-20	38-43
	8.5-9.5	GREEN	20-24	43-48
HTI sample with transformer BW-0586	<7.5	RED	<15	38
	7.5-8.5	RED AND GREEN	15-17	38-43
	8.5-9.5	GREEN	17-22	43-49

Notes:

1. The LED status (red and green) means both LED are lighted which shows yellow.

Maximum output voltage on 1K loading

<95Vpp (7. 0V)

95Vpp (7. 0V)–100Vpp (7. 5V)–108Vpp (8. 0V)

108Vpp (8. 0V)–113Vpp (8. 5V)–118Vpp (9. 0V)–124Vpp (9. 5V)

<70Vpp (7. 5V)

70Vpp (7. 5V)–75Vpp (8. 0V)–83Vpp (8. 5V)

83Vpp (8. 5V)–90Vpp (9. 0V)–95Vpp (9. 5V)

<70Vpp (7. 5V)

70Vpp (7. 5V)–85Vpp (8. 5V)

85Vpp (8. 5V)–90Vpp (9. 0V)–98Vpp (9. 5V)

<85Vpp (7. 5V)

85Vpp (7. 5V)–100Vpp (8. 5V)

100Vpp (8. 5V)–105Vpp (9. 0V)–110Vpp (9. 5V)