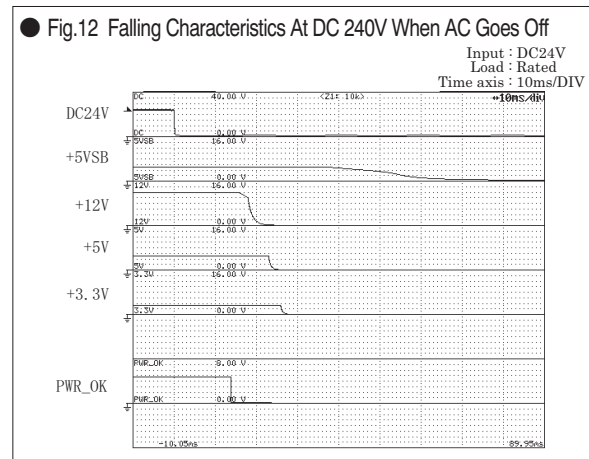
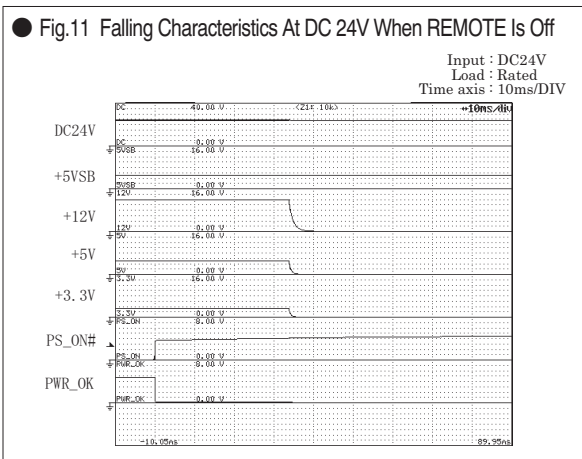
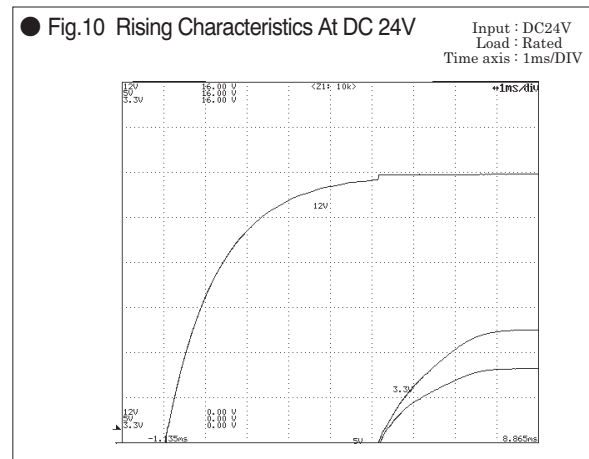
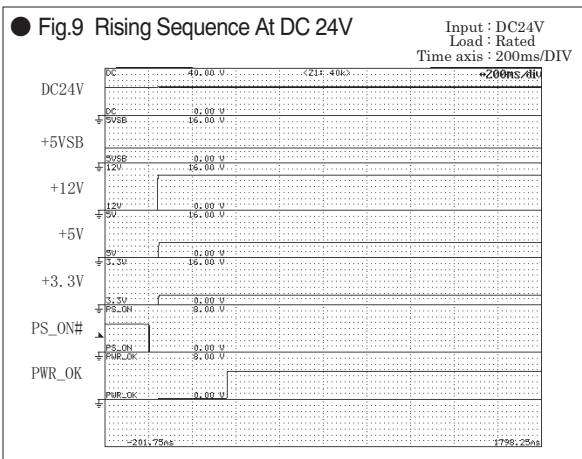
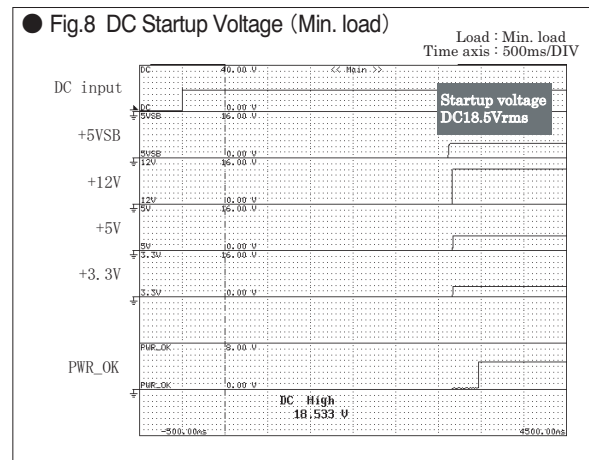
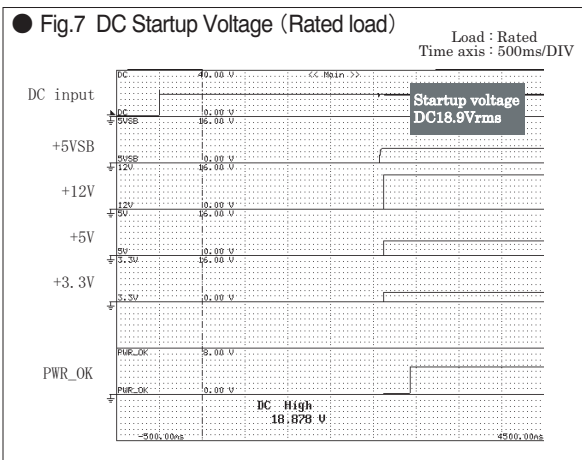
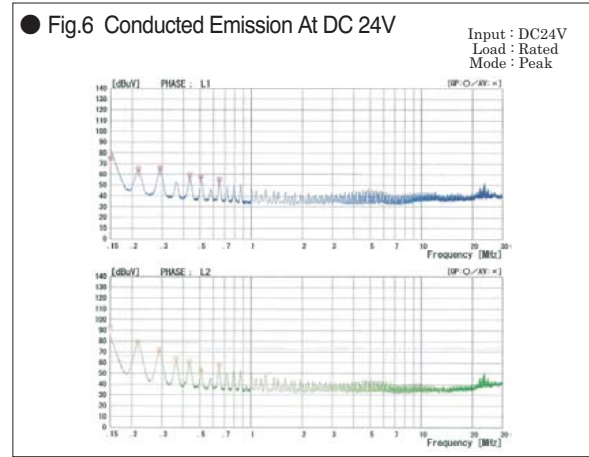
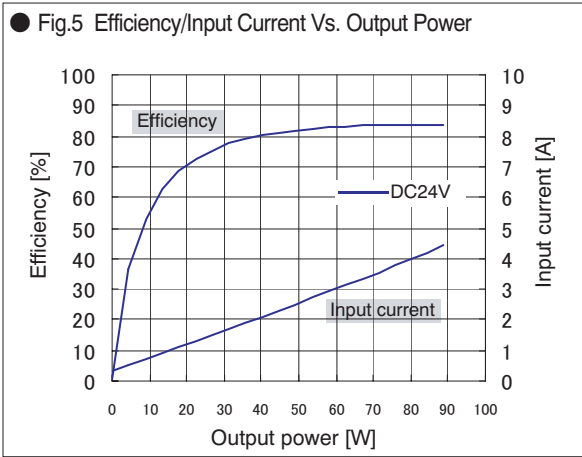
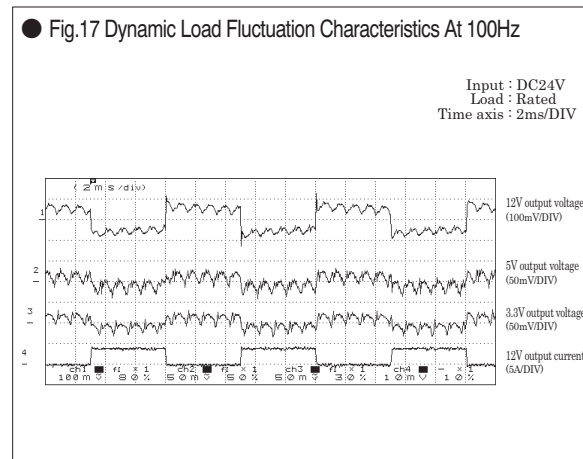
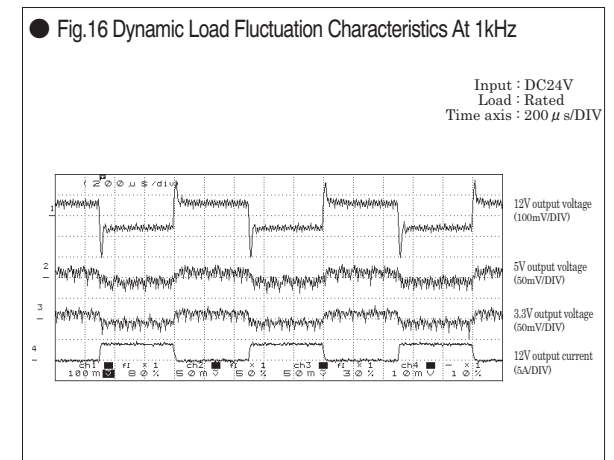
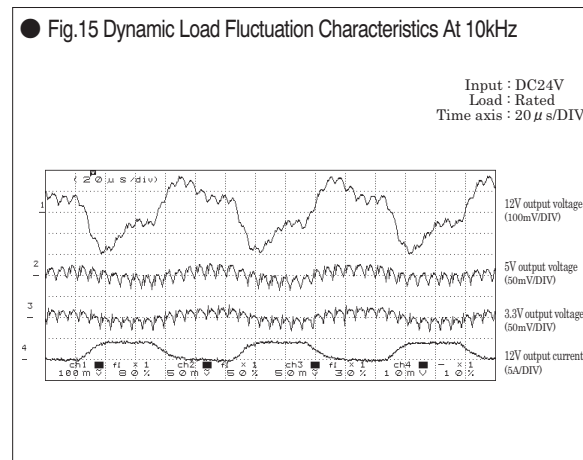
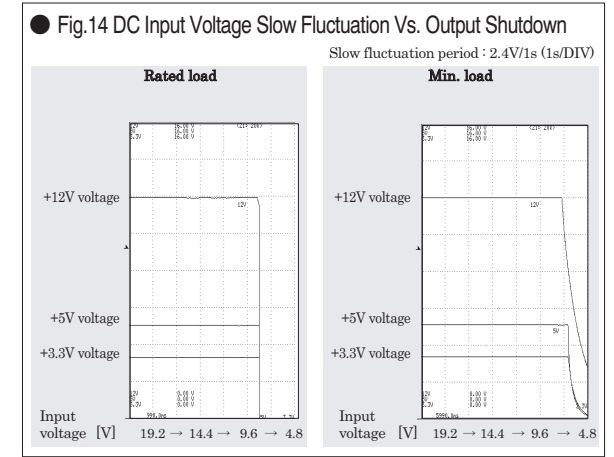
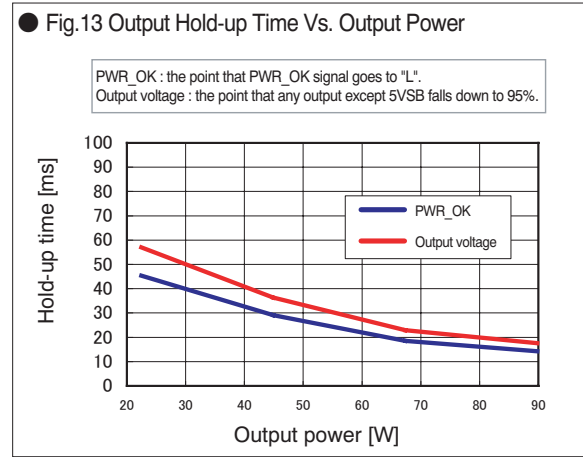


Characteristics Data (Examples of actual measurement)



Characteristics Data (Examples of actual measurement)



● Fig.18 Output Voltage Regulation

	SPEC.	Min. load	Rated load	Peak load
12V load	0A	7.5A	15A	
5V load	0A	10A	10A	
3.3V load	0A	10A	10A	

DC input	DC 20V	DC 24V	DC 28V	DC 32V	DC 36V
12V load (min.)	11.914 V	11.915 V	11.914 V	11.915 V	11.915 V
12V load (Rated)	11.745 V	11.766 V	11.771 V	11.772 V	11.773 V
12V load (Peak)	11.376 V	11.372 V	11.385 V	11.393 V	11.389 V
5V load (min.)	5.080 V	5.081 V	5.080 V	5.081 V	5.081 V
5V load (Rated)	5.010 V	5.009 V	5.008 V	5.008 V	5.008 V
5V load (Peak)	4.930 V	4.927 V	4.926 V	4.925 V	4.924 V
3.3V load (min.)	3.353 V	3.353 V	3.353 V	3.353 V	3.353 V
3.3V load (Rated)	3.302 V	3.302 V	3.301 V	3.301 V	3.301 V
3.3V load (Peak)	3.246 V	3.245 V	3.244 V	3.243 V	3.243 V

