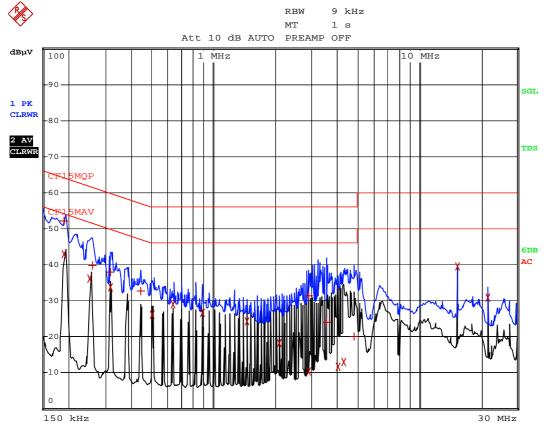


Report No.: HK12080164-1

Model: 89327

Mode: Tx with Charging





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	EID T T				
. 1 .			nal Measure	ment	Results)
		~			
		CF15MAV			
TRACE 1 Ouasi Peak		~	LEVEL d	lΒμV	DELTA LIMIT dB
Quasi	Peak	190.5 kHz	52.13	N	-11.87
CISPR	Average	190.5 kHz	42.94	L1	-11.06
CISPR	Average	253.5 kHz	36.03	L1	-15.60
Quasi	Peak	258 kHz	39.69	N	-21.80
CISPR	Average	316.5 kHz	33.84	N	-15.95
Quasi	Peak	321 kHz	38.01	N	-21.67
Quasi	Peak	442.5 kHz	32.59	N	-24.42
CISPR	Average	505.5 kHz	26.13	N	-19.86
CISPR	Average	636 kHz	29.12	N	-16.87
CISPR	Average	888 kHz	26.71	N	-19.28
CISPR	Average	1.4595 MHz	24.16	N	-21.83
CISPR	Average	2.094 MHz	18.13	L1	-27.86
CISPR	Average	2.9175 MHz	10.33	L1	-35.66
Quasi	Peak	2.922 MHz	31.48	N	-24.51
Quasi	Peak	3.552 MHz	24.03	L1	-31.96
CISPR	Average	4.0605 MHz	11.69	L1	-34.30
CISPR	Average	4.3125 MHz	13.10	L1	-32.89
Quasi	Peak	4.821 MHz	20.07	L1	-35.92
CISPR	Average	15.36 MHz	39.56	L1	-10.43
CISPR	Average	21.5025 MHz	30.73	L1	-19.26
	Quasi CISPR Quasi CISPR Quasi Quasi CISPR CISPR CISPR CISPR Quasi Quasi Quasi CISPR Quasi Quasi CISPR	TRACE Quasi Peak CISPR Average Quasi Peak CISPR Average Quasi Peak CISPR Average Quasi Peak CISPR Average CUSPR Average	TRACE FREQUENCY Quasi Peak 190.5 kHz CISPR Average190.5 kHz CISPR Average253.5 kHz Quasi Peak 258 kHz Quasi Peak 321 kHz Quasi Peak 442.5 kHz Quasi Peak 442.5 kHz CISPR Average505.5 kHz CISPR Average636 kHz CISPR Average636 kHz CISPR Average2.094 MHz CISPR Average2.094 MHz CISPR Average2.094 MHz CISPR Average3.3552 MHz Quasi Peak 3.552 MHz CISPR Average4.0605 MHz CISPR Average4.3125 MHz Quasi Peak 4.821 MHz Quasi Peak 4.821 MHz CUSPR Average15.36 MHz	### CF15MAV ### C	22: CF15MAV 23: TRACE FREQUENCY LEVEL dBμV 20uasi Peak 190.5 kHz 52.13 N 21SPR Average190.5 kHz 42.94 L1 21SPR Average253.5 kHz 36.03 L1 20uasi Peak 258 kHz 39.69 N 21SPR Average316.5 kHz 33.84 N 20uasi Peak 321 kHz 38.01 N 20uasi Peak 442.5 kHz 32.59 N 21SPR Average505.5 kHz 26.13 N 21SPR Average636 kHz 29.12 N 21SPR Average636 kHz 29.12 N 21SPR Average636 kHz 29.12 N 21SPR Average2.094 MHz 18.13 L1 21SPR Average2.094 MHz 18.13 L1 21SPR Average2.094 MHz 18.13 L1 21SPR Average2.9175 MHz 10.33 L1 20uasi Peak 2.922 MHz 31.48 N 20uasi Peak 3.552 MHz 24.03 L1 21SPR Average4.0605 MHz 11.69 L1 21SPR Average4.3125 MHz 13.10 L1 20uasi Peak 4.821 MHz 20.07 L1 21SPR Average15.36 MHz 39.56 L1