

Tang Series

Model Specification	OPSL90 (dB)		Full-On Gain (dB)	
	Peak	HFA	Peak	HFA
Tang 900-ITE SP D	125	120	58	52
Tang 700-ITE SP D				
Tang 500-ITE SP D				
Tang 300-ITE SP D				
Tang 100-ITE SP D				
Tang 900-ITE SP	125	120	58	52
Tang 700-ITE SP				
Tang 500-ITE SP				
Tang 300-ITE SP				
Tang 100-ITE SP				
Tang 900-ITE P	120	116	53	49
Tang 700-ITE P				
Tang 500-ITE P				
Tang 300-ITE P				
Tang 100-ITE P				
Tang 900-ITE M	115	112	45	40
Tang 700-ITE M				
Tang 500-ITE M				
Tang 300-ITE M				
Tang 100-ITE M				
Tang 900-ITC SP D	125	120	58	52
Tang 700-ITC SP D				
Tang 500-ITC SP D				
Tang 300-ITC SP D				
Tang 100-ITC SP D				
Tang 900-ITC SP	125	120	58	52
Tang 700-ITC SP				
Tang 500-ITC SP				
Tang 300-ITC SP				
Tang 100-ITC SP				
Tang 900-ITC P	120	116	53	49
Tang 700-ITC P				
Tang 500-ITC P				
Tang 300-ITC P				
Tang 100-ITC P				
Tang 900-ITC M	115	112	45	40
Tang 700-ITC M				
Tang 500-ITC M				
Tang 300-ITC M				
Tang 100-ITC M				
Tang 900-CIC SP	125	120	58	52
Tang 700-CIC SP				
Tang 500-CIC SP				
Tang 300-CIC SP				
Tang 100-CIC SP				
Tang 900-CIC P	118	116	45	40
Tang 700-CIC P				
Tang 500-CIC P				

Tang 300-CIC P				
Tang 100-CIC P				
Tang 900-CIC M	115	112	44	39
Tang 700-CIC M				
Tang 500-CIC M				
Tang 300-CIC M				
Tang 100-CIC M				
Tang 900-IIC P	115	112	43	38
Tang 700-IIC P				
Tang 500-IIC P				
Tang 300-IIC P				
Tang 100-IIC P				

Frequency Range (Hz)		Harmonic Distortion (%)			Equivalent Noise (dB)
F1	F2	500	800	1600	
200	5500	3	3	4	29
200	5500	3	3	4	29
200	6000	3	3	4	29
200	7000	3	3	4	29
200	5500	3	3	4	29
200	5500	3	3	4	29
200	6000	3	3	4	29
200	7000	3	3	4	29
200	5500	3	3	4	29
200	6000	3	3	4	29

200	7000	3	3	4	29
200	7000	3	3	4	29

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