

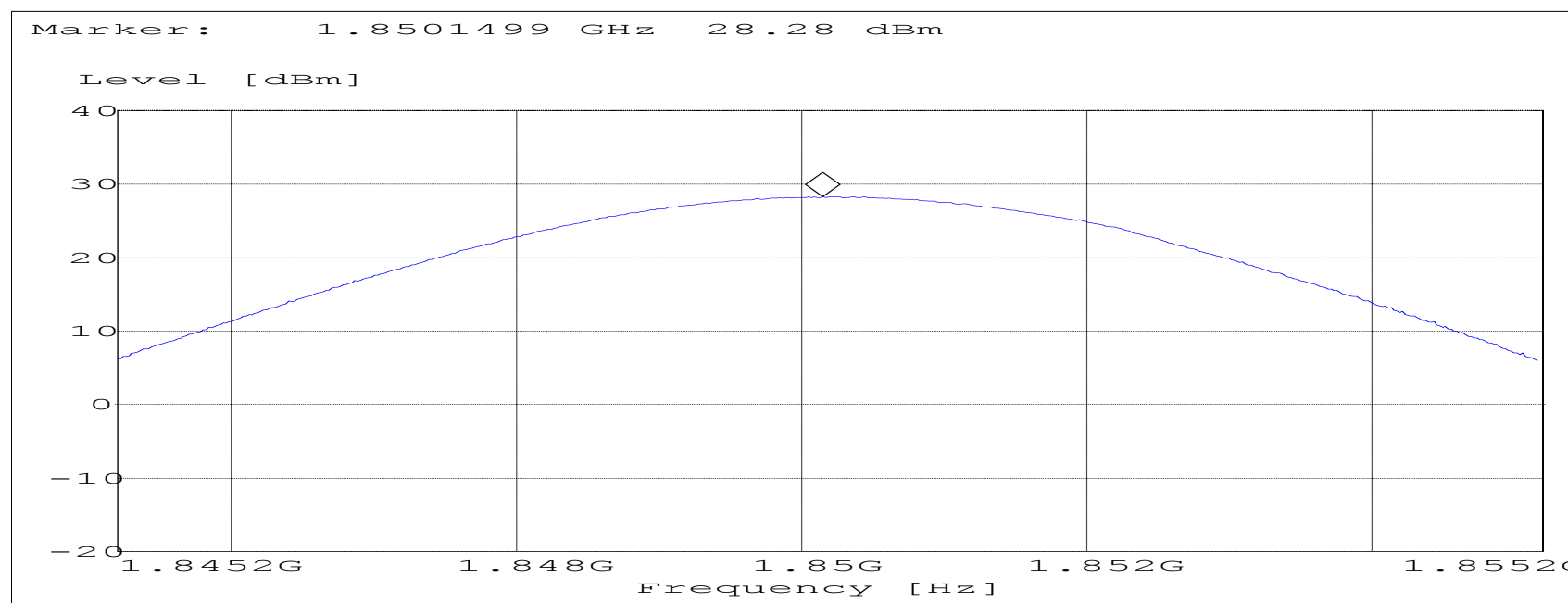
CETECOM Inc.
Milpitas, USA

EUT / Description: Edison / max. EIRP in laptop
 Manufacturer: CMCS
 Operating condition: GSM 1900 TCH
 Test Engineer: Harpreet Sidhu
 Antenna: Horizontal (Max EIRP)
 EUT antenna: vertical as specified in manual
 Comment: EIRP CH-512
 Voltage: via host: Fujitsu, Lifebook E7010/7110 (Worst case laptop out of three laptop configurations)

SWEEP TABLE: "EIRP 1900 CH512"

Short Description: EIRP PCS 1900 for channel-512

Start	Stop	Detector	Meas.	IF	Transducer
Frequency	Frequency		Time	Bandw.	
1.8 GHz	1.9 GHz	MaxPeak	Coupled	3 MHz	DUMMY-DBM



These results represent the maximum EIRP out of 3 laptop configurations (**Compaq, Armada 7800 6266/T/5000/D/0/3C IBM, ThinkPad A30 series , Fujitsu, Lifebook E7010/7110**).

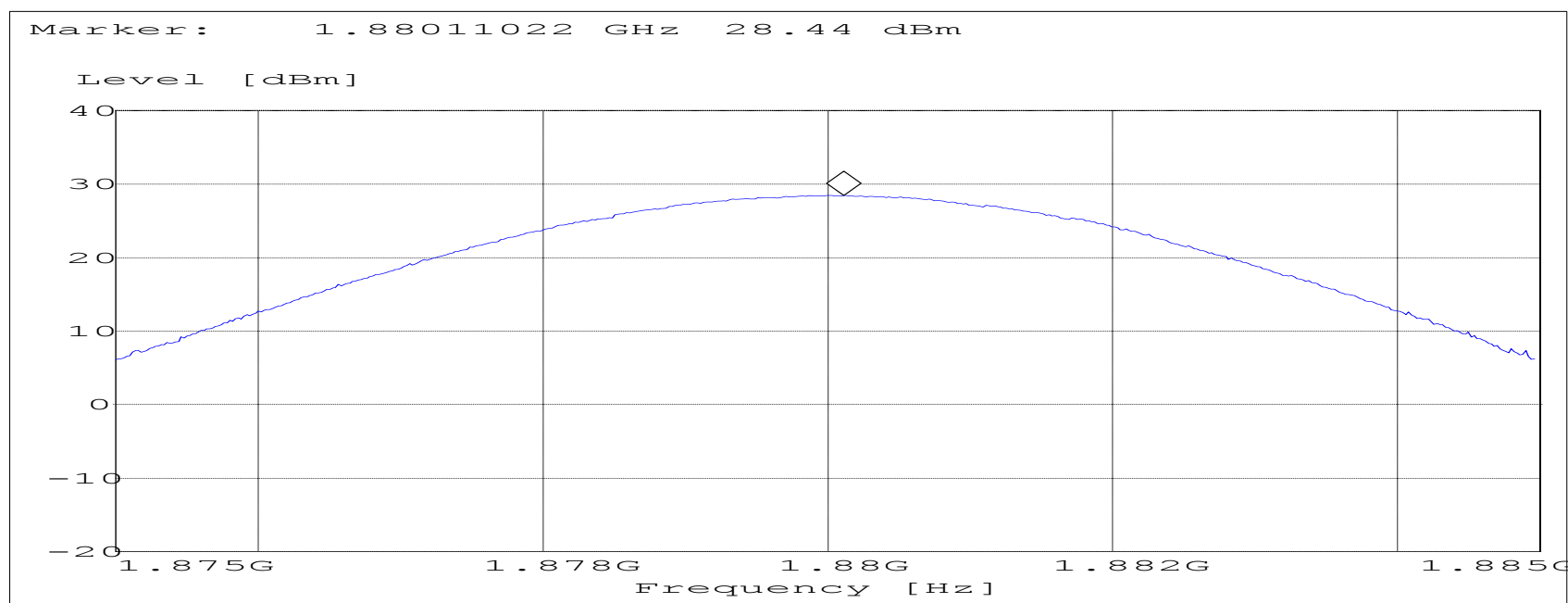
The EIRP differed only within 0.5 dBm, therefore only one result is documented.

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Milpitas, USA

EUT / Description: Edison / max. EIRP in laptop
 Manufacturer: CMCS
 Operating condition: GSM 1900 TCH
 Test Engineer: Harpreet Sidhu
 Antenna: Horizontal
 EUT antenna: vertical as specified in manual
 Comment: EIRP CH-661
 voltage: via host: Fujitsu, Lifebook E7010/7110 (Worst case laptop out of three laptop configurations)

SWEEP TABLE: "EIRP 1900 CH661"

Short Description:		EIRP PCS 1900 for channel-661			
Start	Stop	Detector	Meas.	IF	Transducer
Frequency	Frequency		Time	Bandw.	
1.9 GHz	1.9 GHz	MaxPeak	Coupled	3 MHz	DUMMY-DBM



CETECOM Inc.
Milpitas, USA

EUT / Description: Edison / max. EIRP in laptop
 Manufacturer: CMCS
 Operating condition: GSM 1900 TCH
 Test Engineer: Harpreet Sidhu
 Antenna: Horizontal
 EUT antenna: vertical as specified in manual
 Comment: EIRP CH-810
 voltage: via host: Fujitsu, Lifebook E7010/7110 (Worst case laptop out of three laptop configurations)

SWEEP TABLE: "EIRP 1900 CH810"

Short Description:		EIRP PCS 1900 for channel-810			
Start	Stop	Detector	Meas.	IF	Transducer
Frequency	Frequency		Time	Bandw.	
1.9 GHz	1.9 GHz	MaxPeak	Coupled	3 MHz	DUMMY-DBM

