

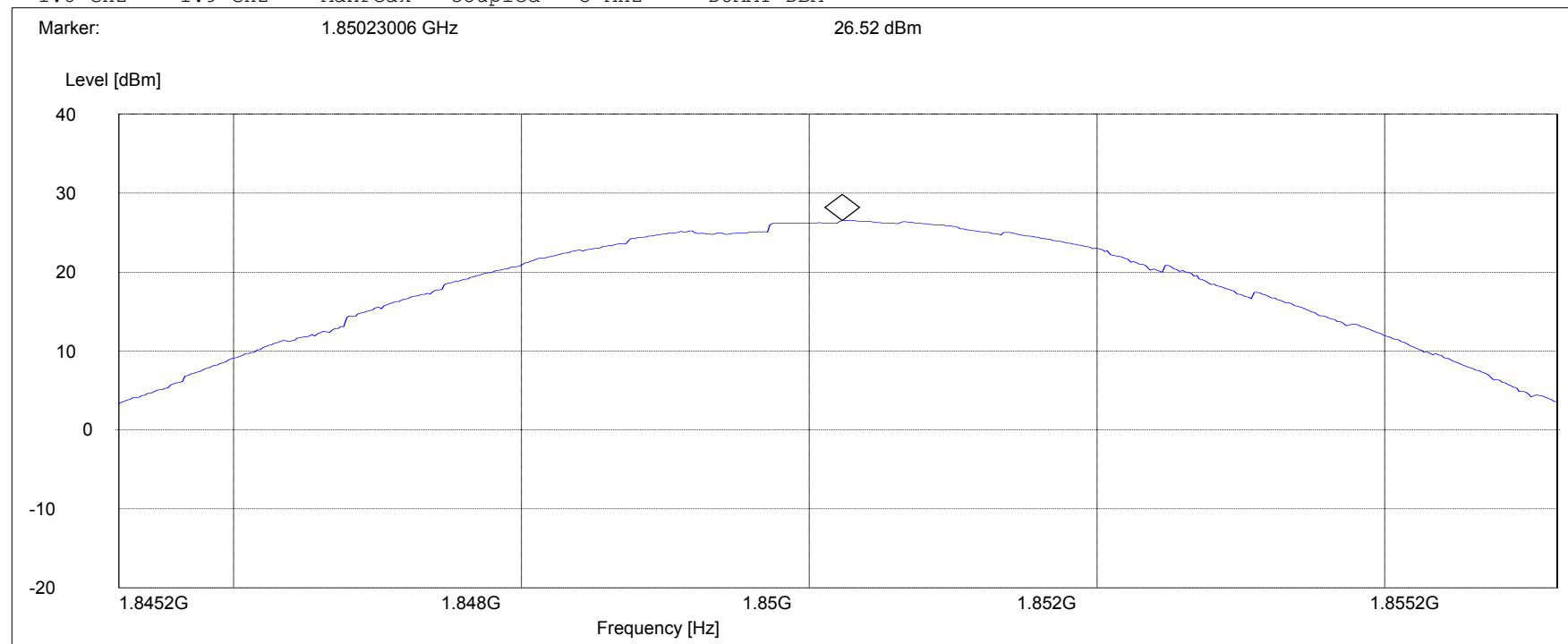
CETECOM Inc.

Milpitas, USA

EUT / Description: GC-75/ triband GSM and 802.11b PCMCIA card
Manufacturer: Broadcom (mobilink)
Operating mode: GSM 1900 channel-512
Test Engineer: Mark Sechrist
Antenna: Horizontal
EUT: Horizontal plane
Test specification: FCC 24
Comment: EIRP @ CH-512

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



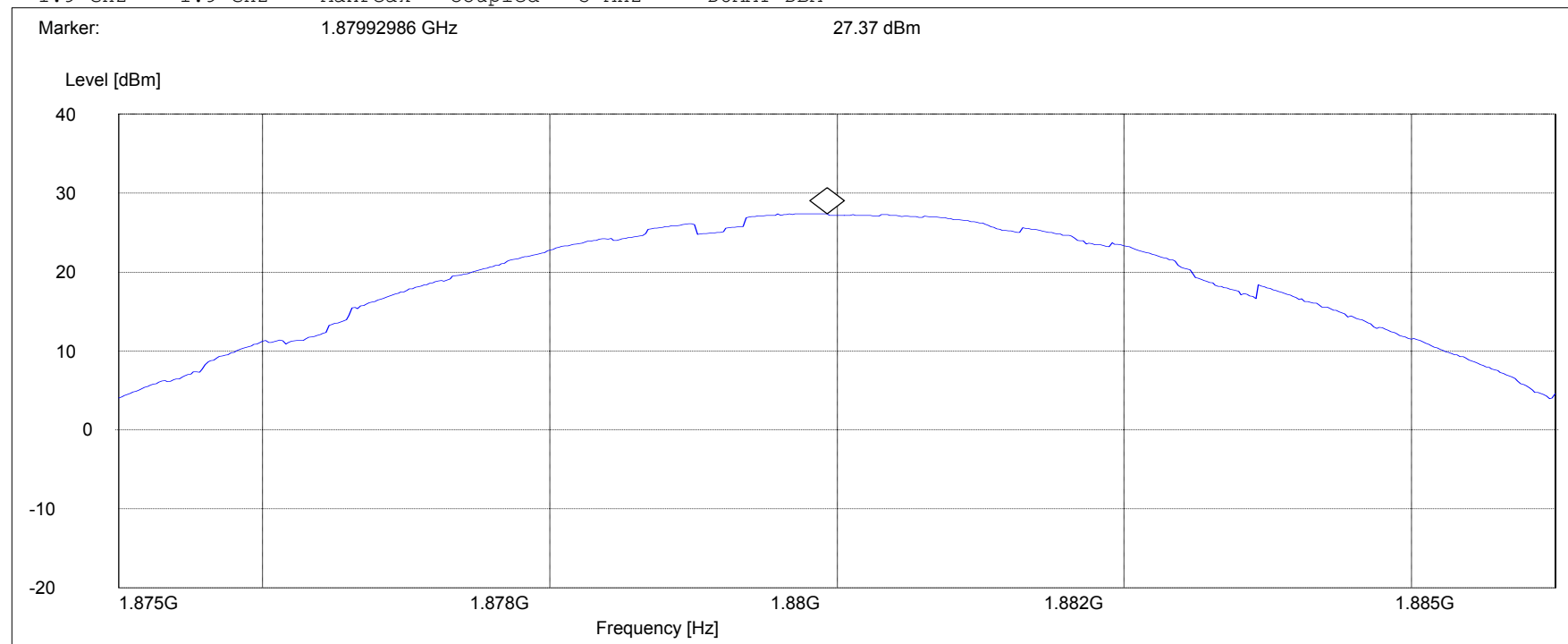
CETECOM Inc.

Milpitas, USA

EUT / Description: GC-75/ triband GSM and 802.11b PCMCIA card
Manufacturer: Broadcom (mobilink)
Operating mode: GSM 1900 channel-661
Test Engineer: Mark Sechrist
Antenna: Horizontal
EUT: Horizontal plane
Test specification: FCC 24
Comment: EIRP @ CH-661

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: GC-75/ triband GSM and 802.11b PCMCIA card
Manufacturer: Broadcom (mobilink)
Operating mode: GSM 1900 channel-810
Test Engineer: Mark Sechrist
Antenna: Horizontal
EUT: Horizontal plane
Test specification: FCC 24
Comment: EIRP @ CH-810

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

