

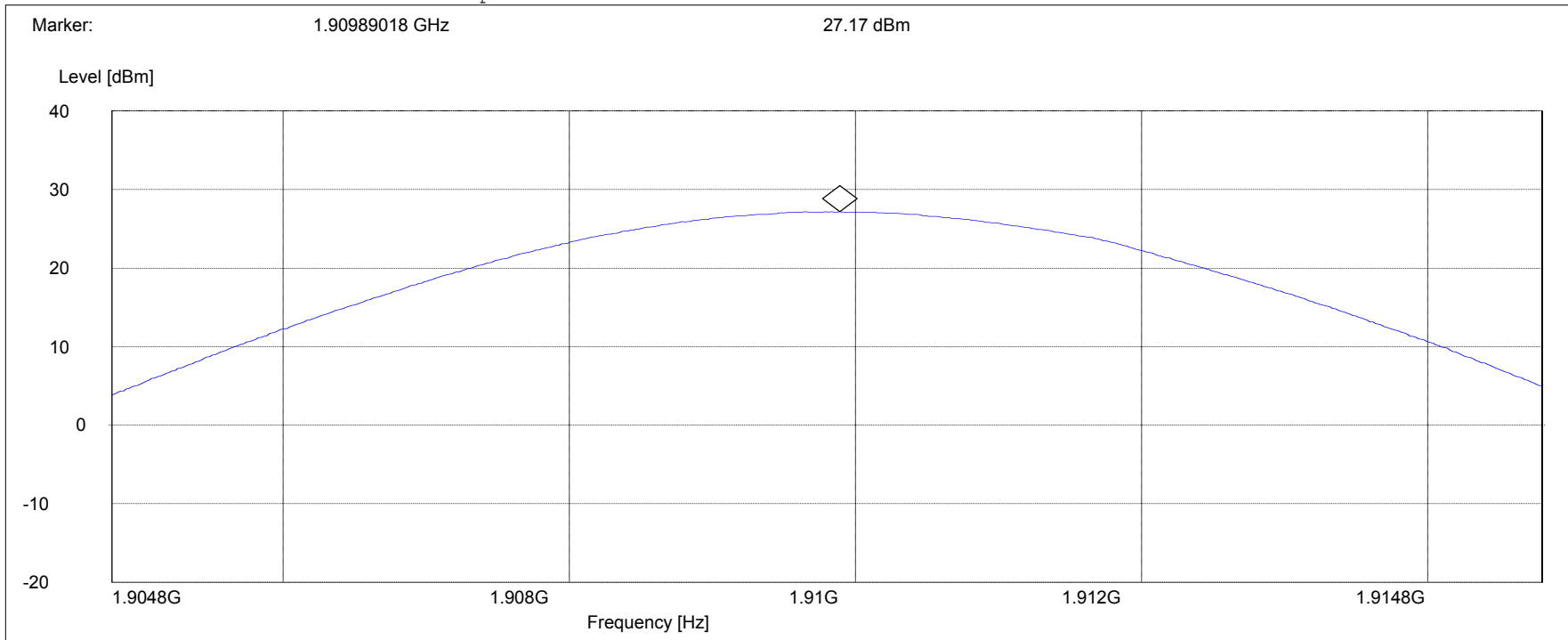
CETECOM Inc.

411 Dixon Landing Road, Milpitas CA 95035, USA

EUT / Description: GC79 / PCMCIA card with GSM 1900 & 802.11b
Manufacturer: Sony Ericsson / Broadcom
Operating mode: GSM 1900 TCH
Test Engineer: Harpreet Sidhu
Antenna: horizontal
EUT Plane: horizontal
Comment: EIRP @ CH-810
FCC 24

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



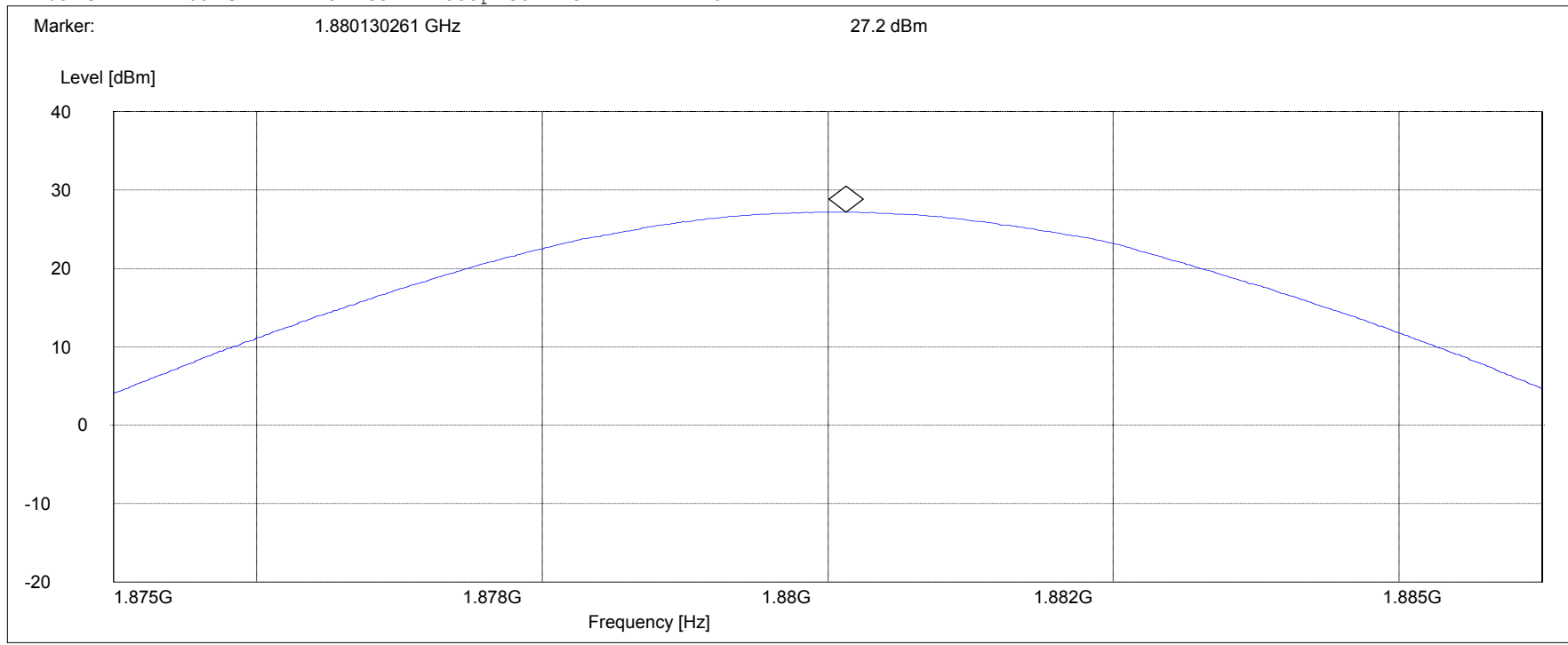
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EUT / Description: GC79 / PCMCIA card with GSM 1900 & 802.11b
Manufacturer: Sony Ericsson / Broadcom
Operating mode: GSM 1900 TCH
Test Engineer: Harpreet Sidhu
Antenna: horizontal
EUT Plane: horizontal
Comment: EIRP @ CH-661
FCC 24

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



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EUT / Description: GC79 / PCMCIA card with GSM 1900 & 802.11b
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Operating mode: GSM 1900 TCH
Test Engineer: Harpreet Sidhu
Antenna: horizontal
EUT Plane: horizontal
Comment: EIRP @ CH-512
FCC 24

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

