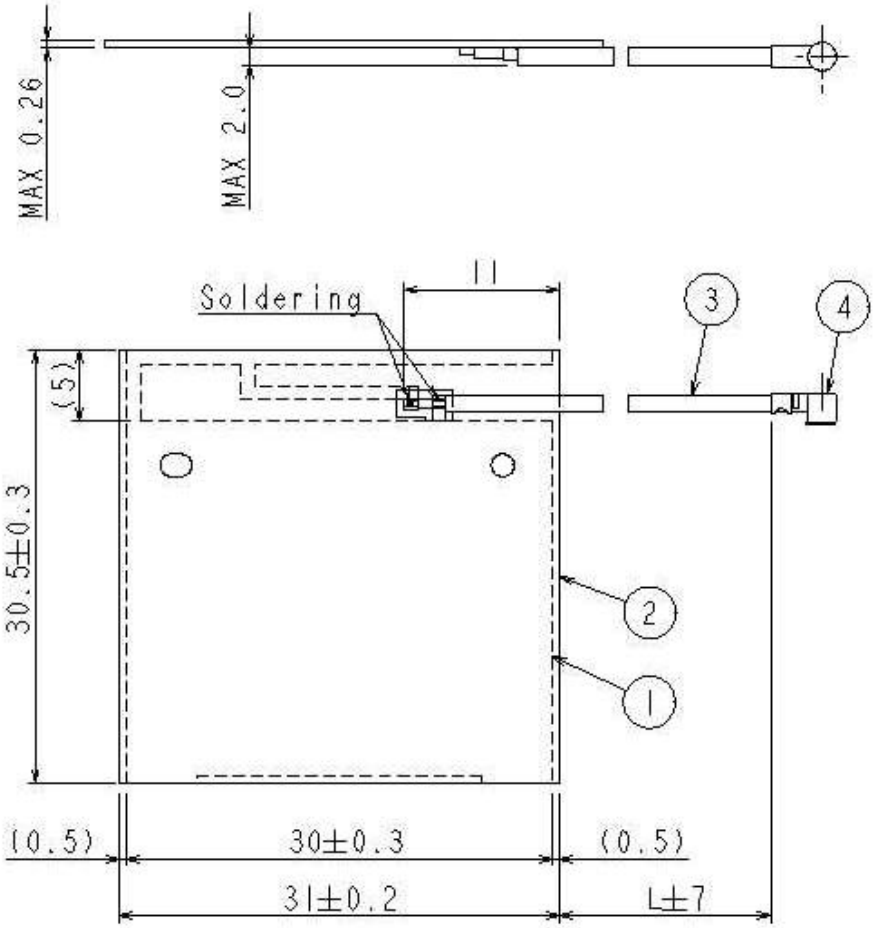
MARK	REVISION	DATE	NAME	CHKD.



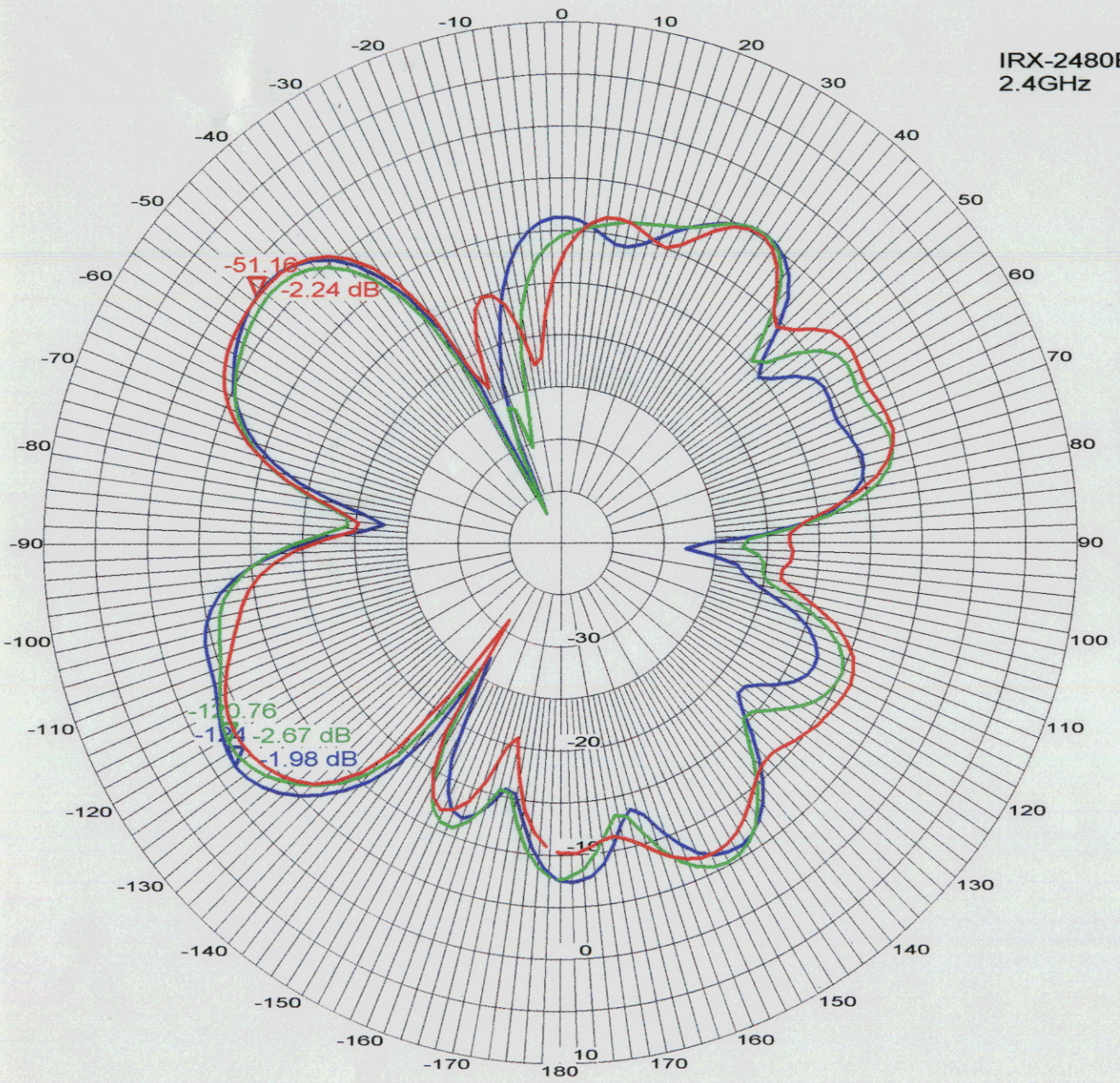
No.	Description
(1)	Conductor
(2)	Insulating Film
(3)	Co-axial Cable
(4)	Connector

REGD.	DWN.		02.10.08	TITLE	Hitachi Cable, Ltd. Hitaka Works	Rev.
	CHKD.		PROJ.			
	APPD.			HFD04-R	EH4825577	
	SCALE.	N.T.S				

TYPE "B" (Right: Tx) Peak Gain: -1.98 dBi

Confidential

Magnitude (dB) vs.Az (Deg)



IRX-2480EVT
2.4GHz

File: TPOG3H01.DAT
Date: 10-Sep-02
Time: 22:29
Operator: Ken Ohno
Ser. no.: 001
Channel: Measure-VTx pol: Vert. Rx: Vert.
Frequency : See Legend

Calibration status:
File: TPOG3H01.DAT
Table: WNS2400
Chan.: Measure-Ve
Units: dBi

Overlays
Freq: 2.400 GHz
Freq: 2.440 GHz
Freq: 2.480 GHz

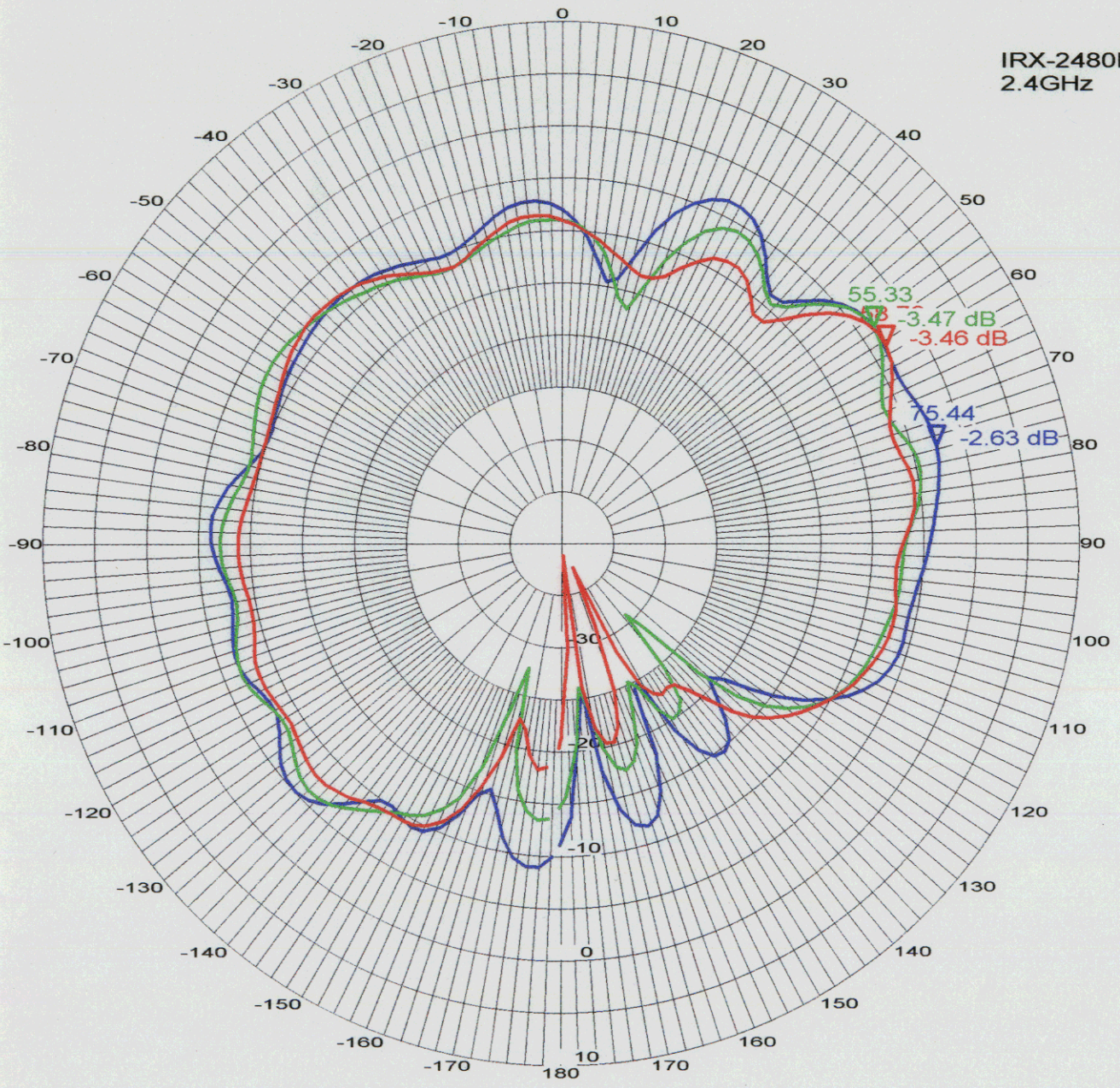
Confidential

FR959
Automated Antenna
Measurement Systems

TYPE "B" (Left: Rx) Peak Gain: -2.63 dBi

Confidential

Magnitude (dB) vs.Az (Deg)



IRX-2480EVT
2.4GHz

File: TPOG2H02.DAT
Date: 10-Sep-02
Time: 23:05
Operator: Ken Ohno
Ser. no.: 002
Channel: Measure-VTx pol: Vert. Rx: Vert.
Frequency : See Legend

Calibration status:
File: TPOG2H02.DAT
Table: WNS2400
Chan.: Measure-Ve
Units: dBi

Overlays
Freq: 2.400 GHz
Freq: 2.440 GHz
Freq: 2.480 GHz

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