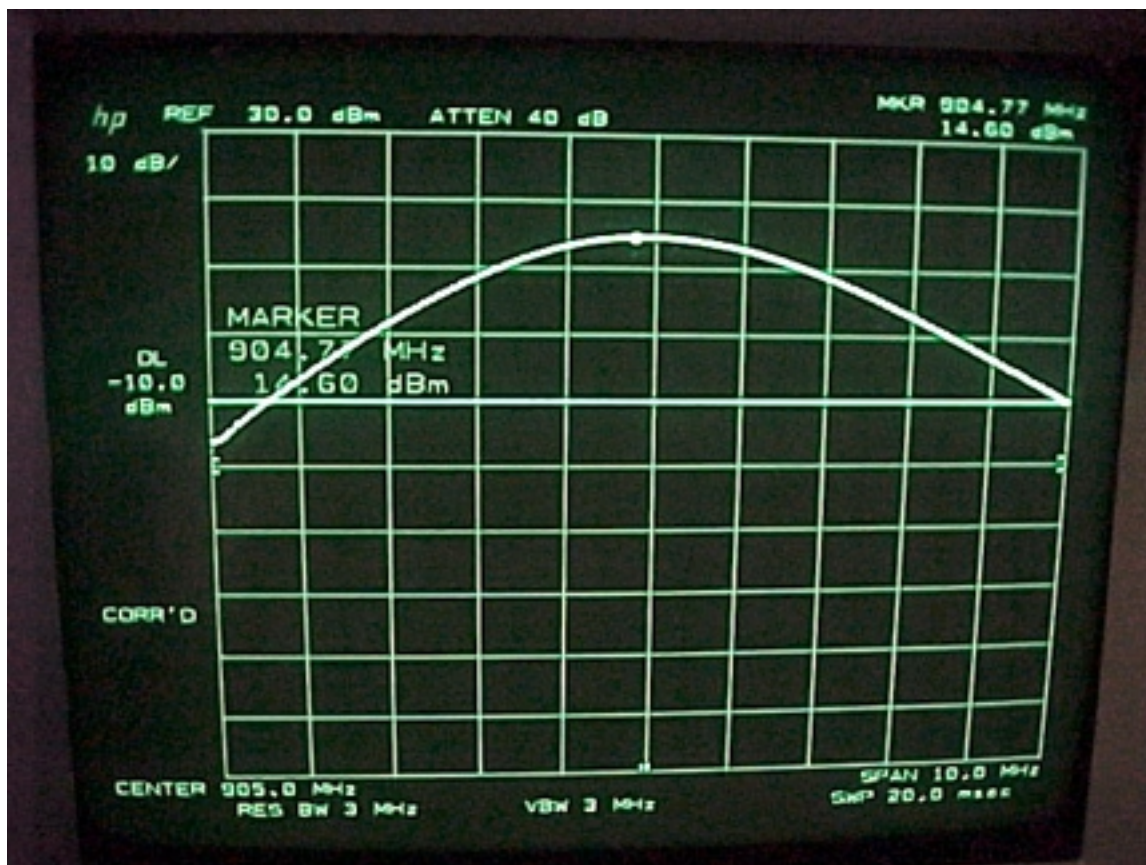


PEAK POWER OUTPUT

DATA SHEETS

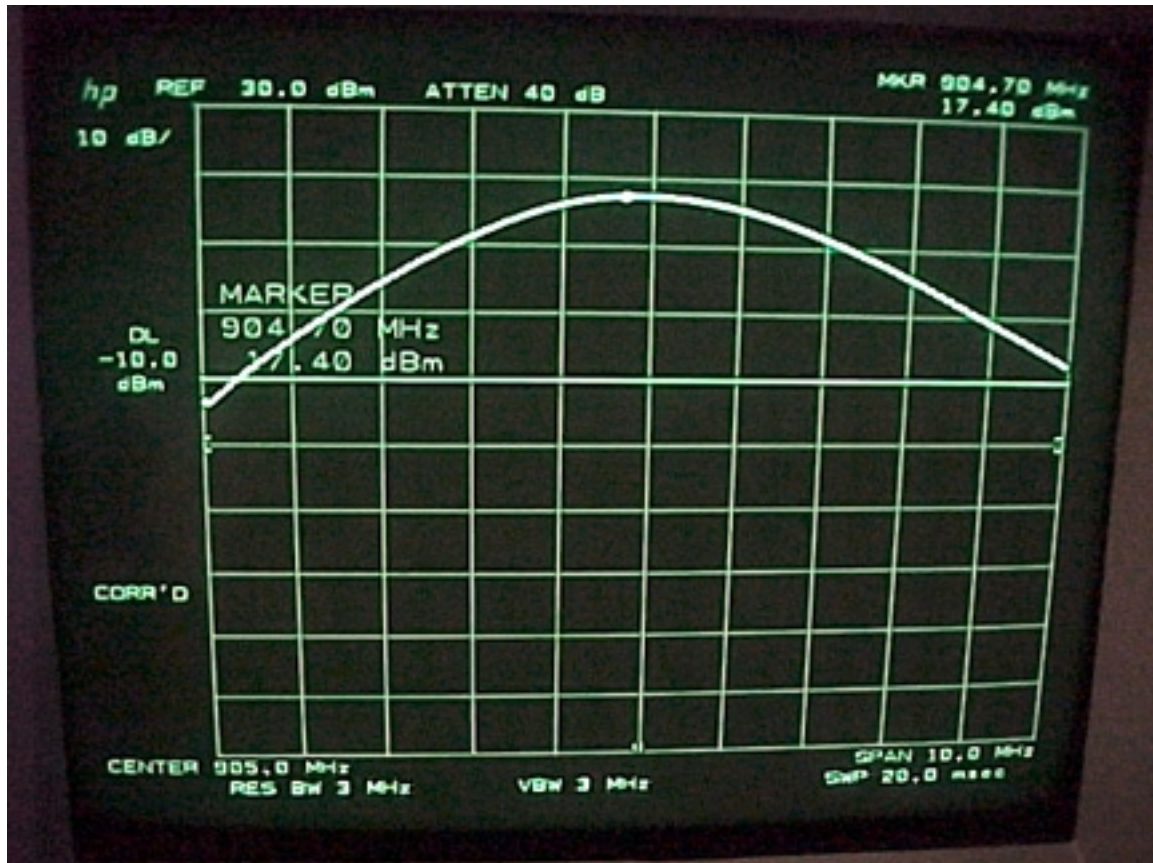


Power Level 1 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

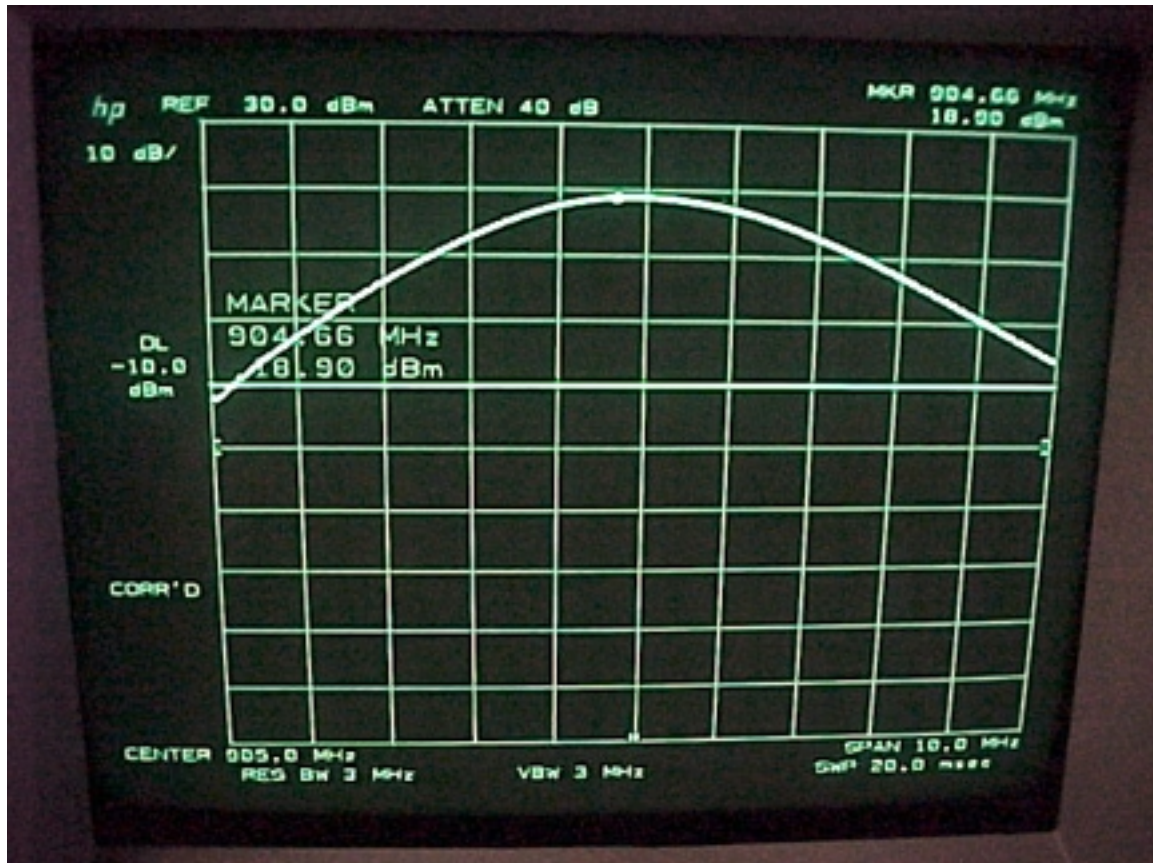


Power Level 2 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

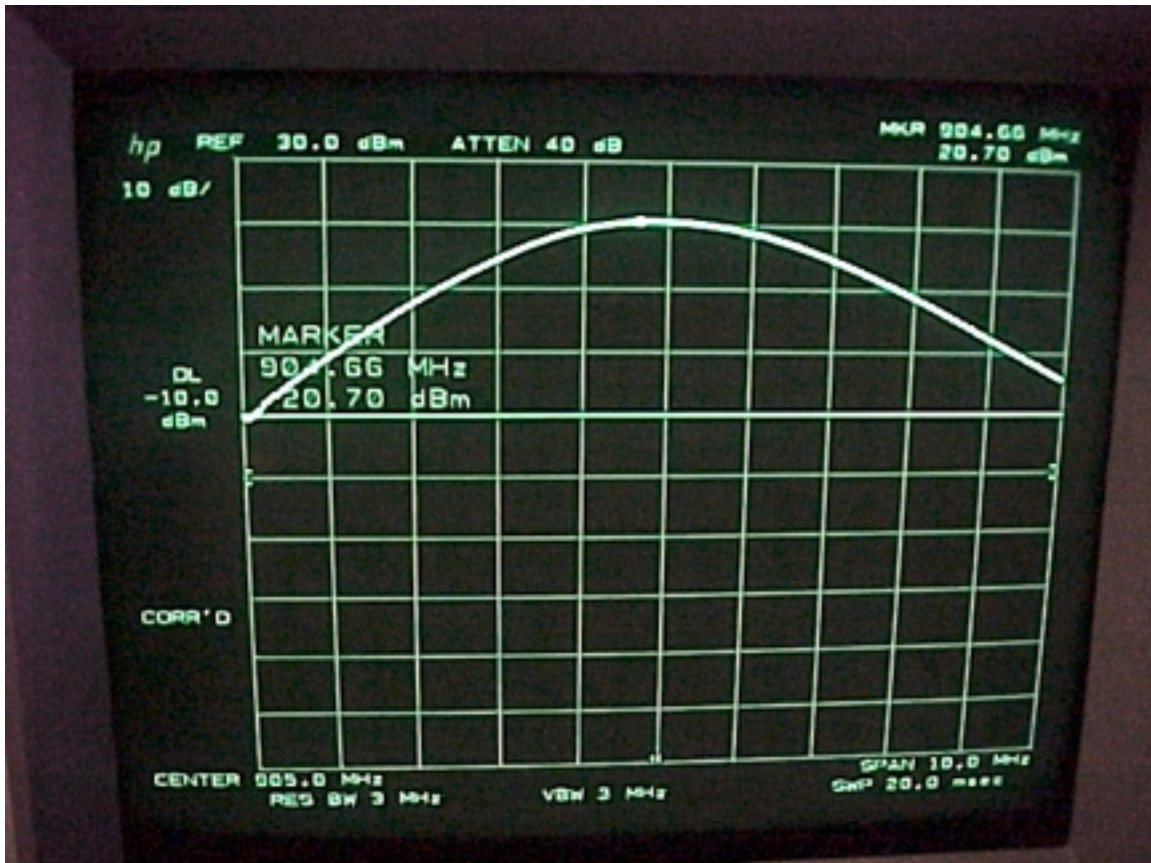


Power Level 3 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

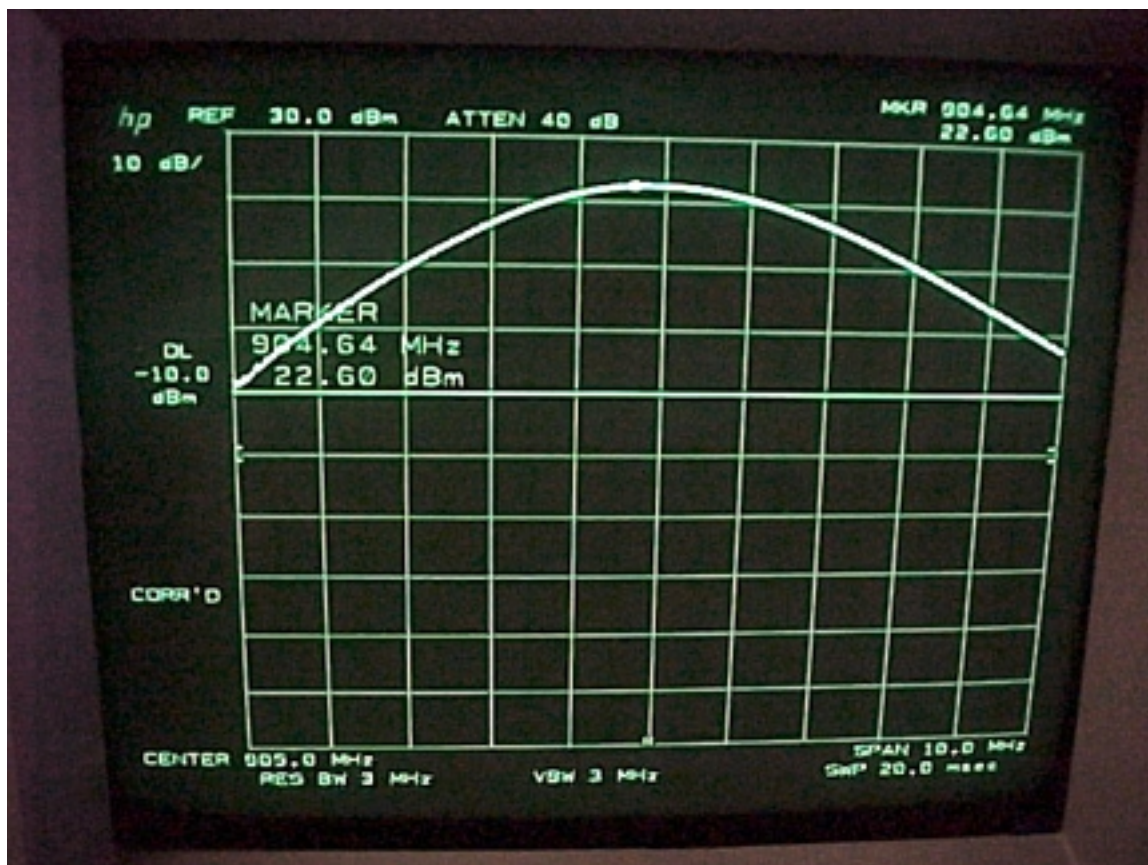


Power Level 4 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

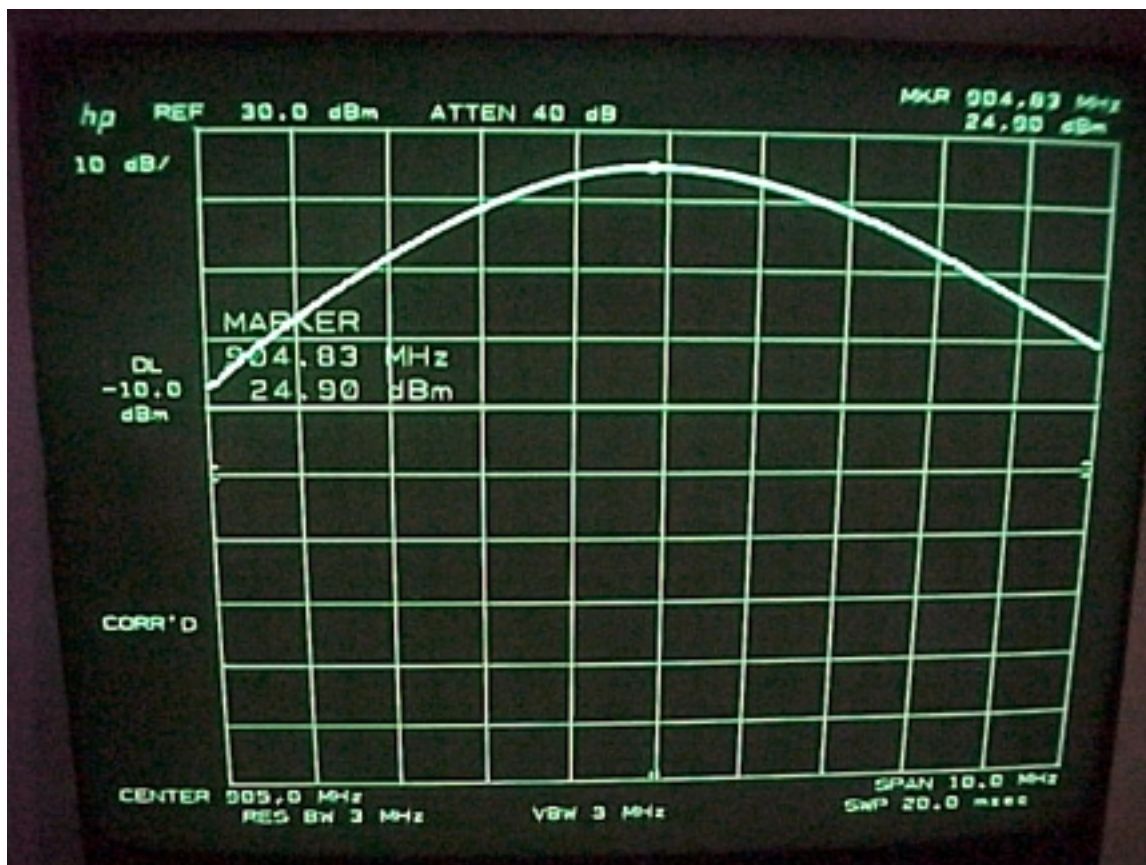


Power Level 5 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

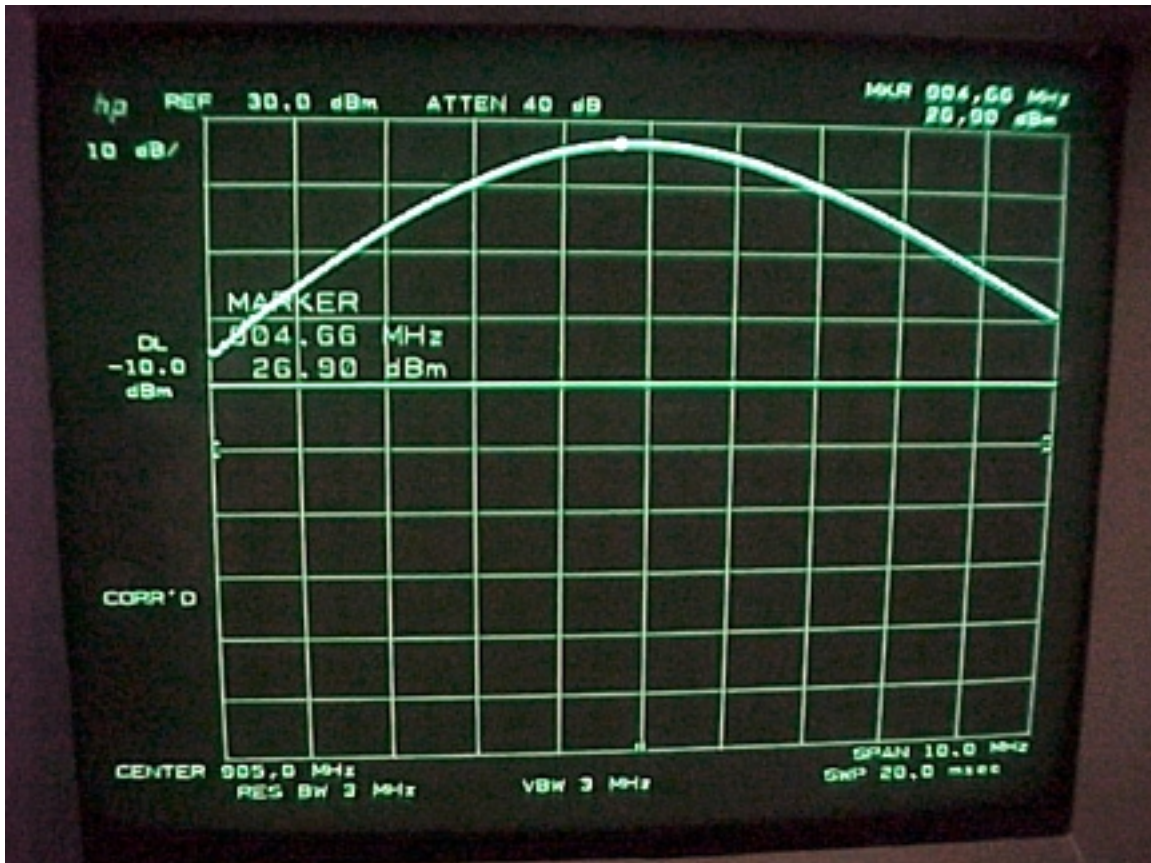


Power Level 6 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

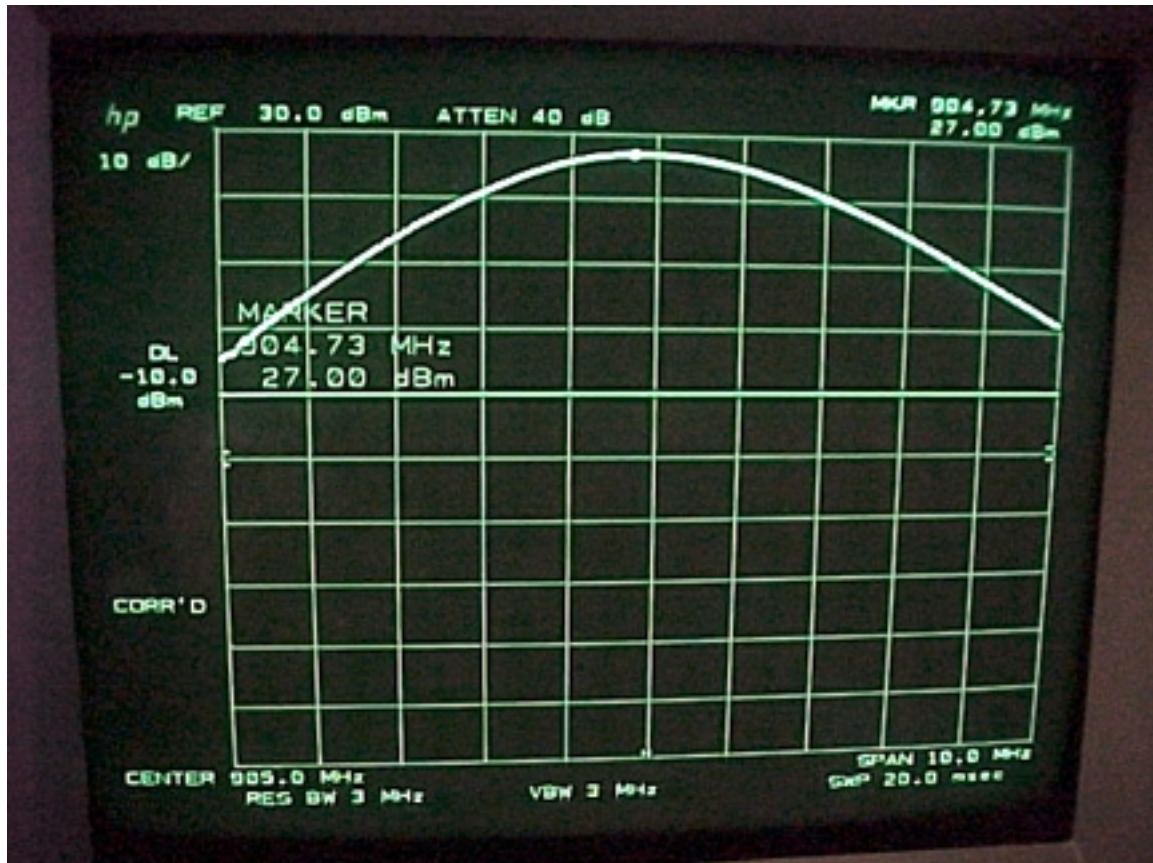


Power Level 7 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π ECHONOLOGIES

MODEL: SS100

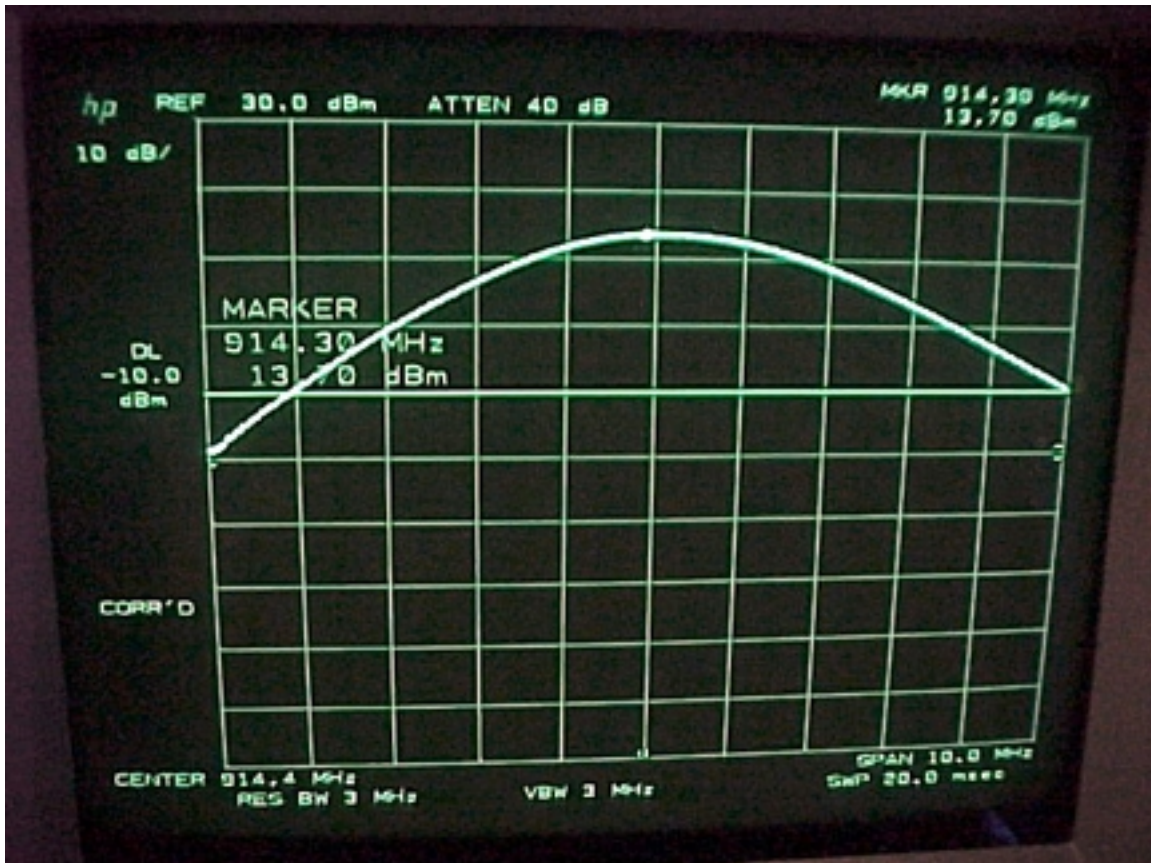


Power Level 8 for Low channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

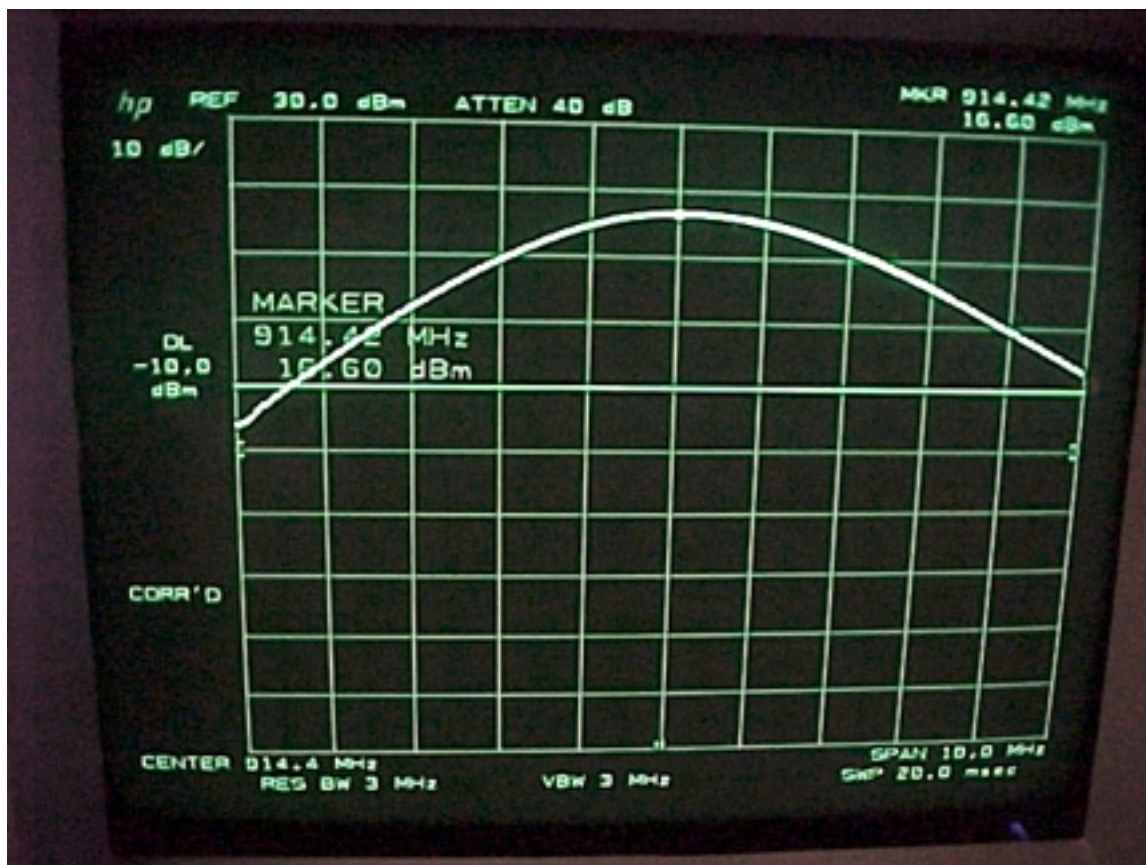


Power Level 1 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

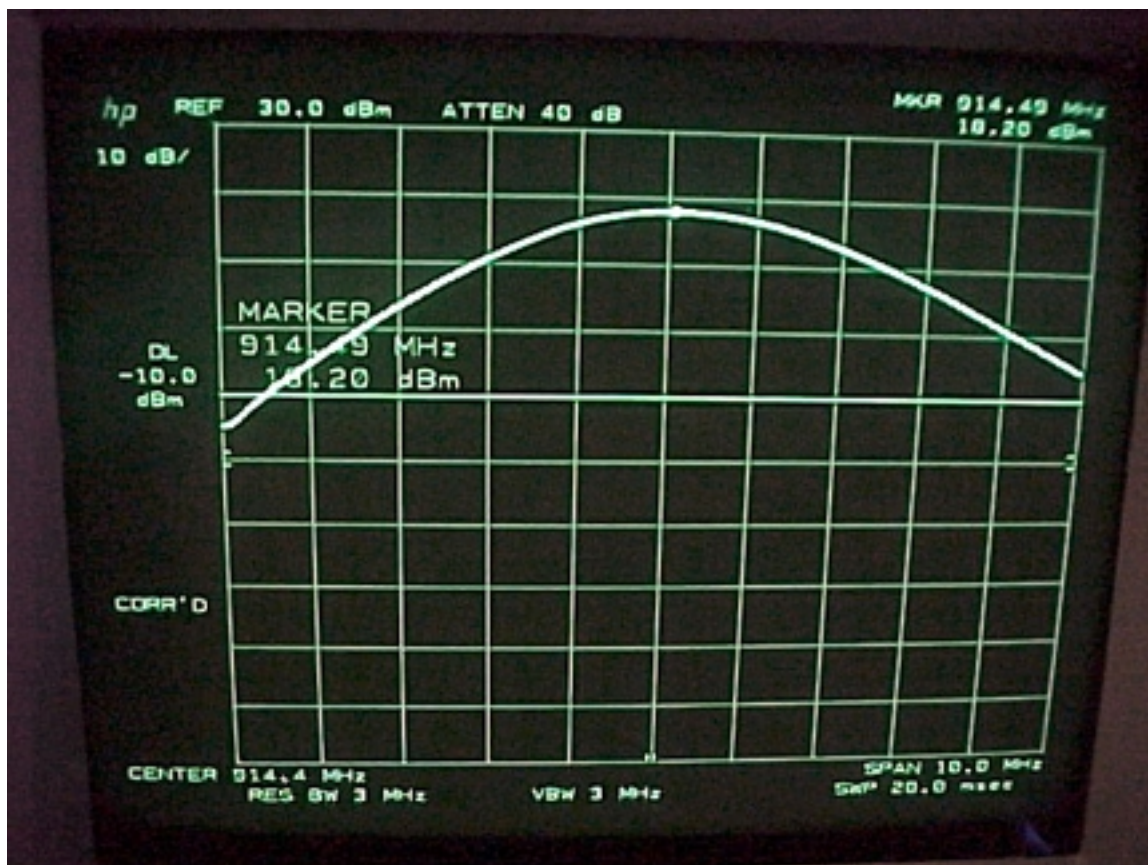


Power Level 2 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

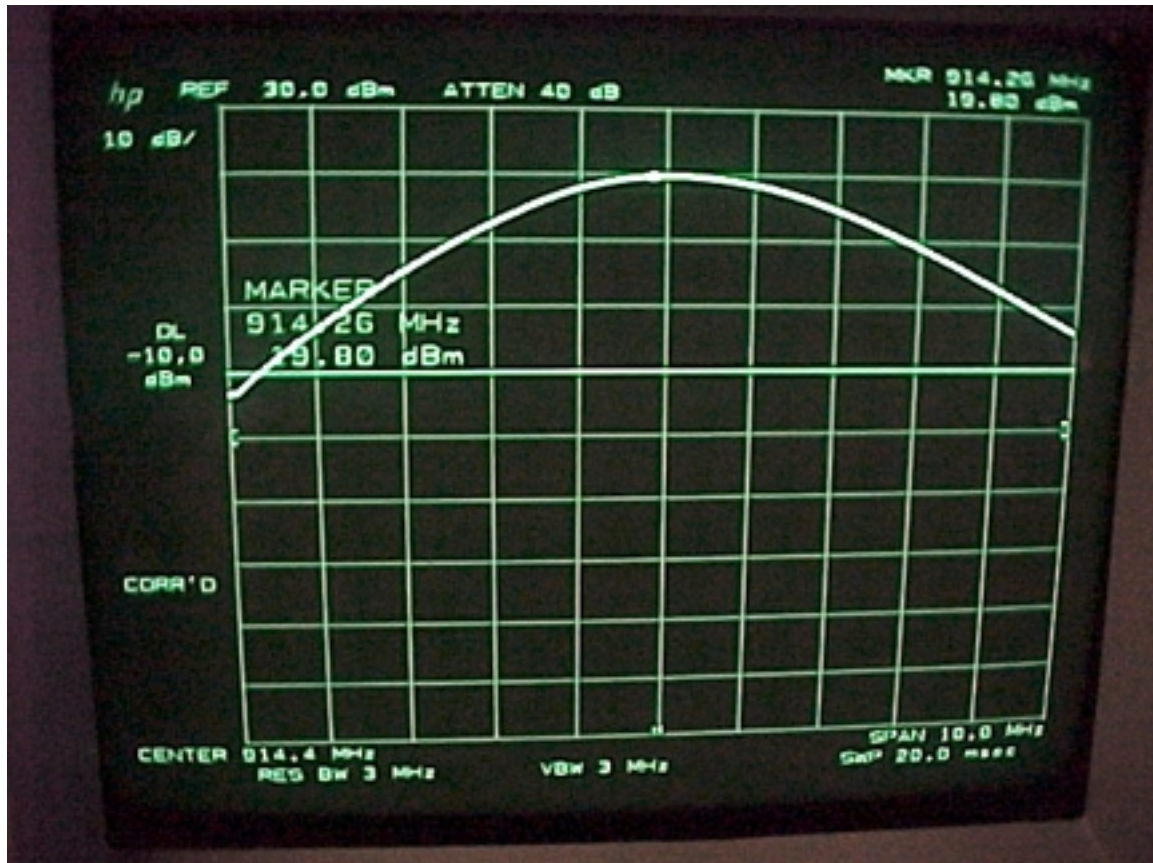


Power Level 3 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

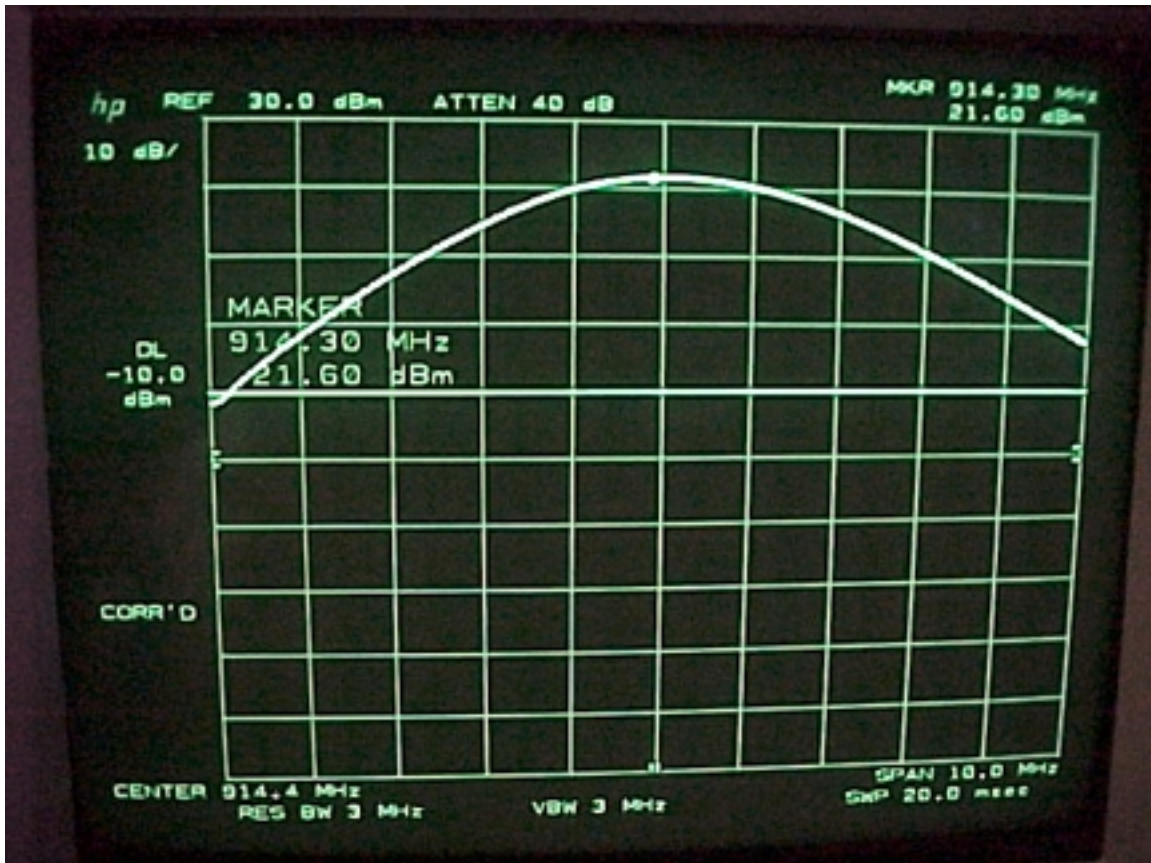


Power Level 4 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

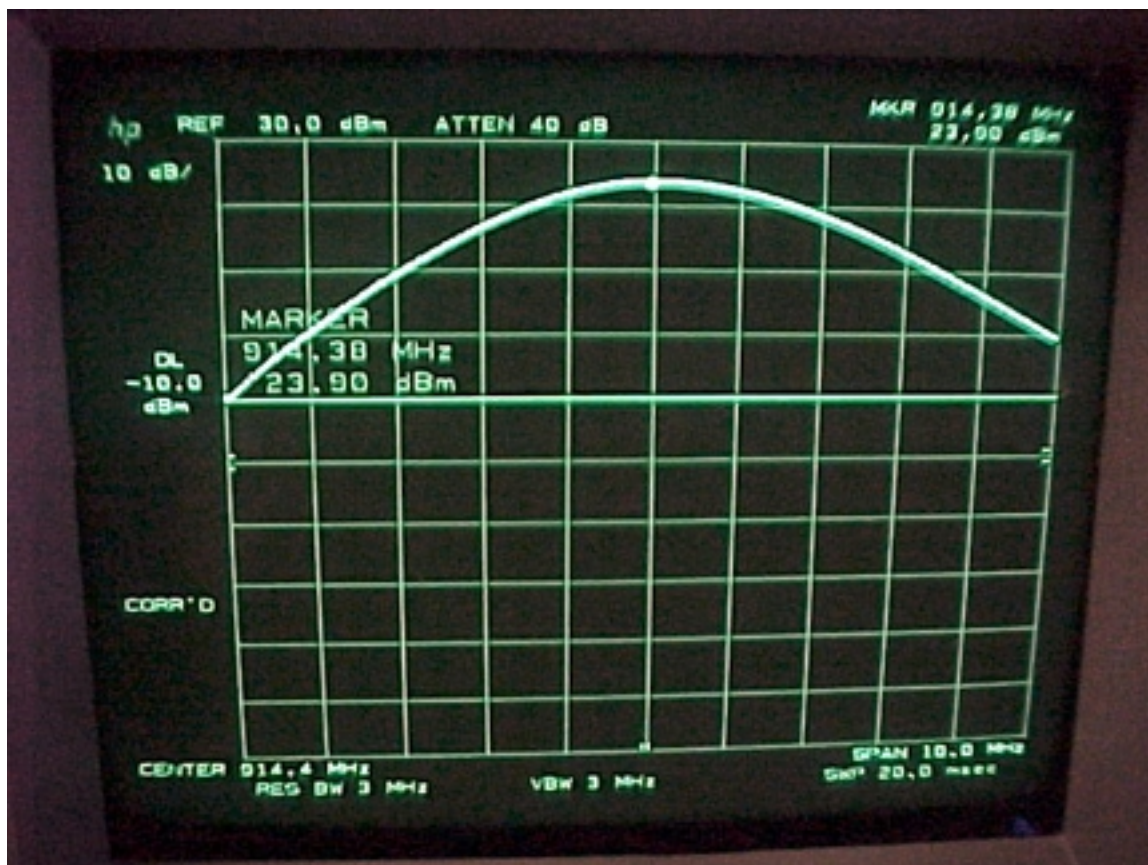


Power Level 5 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

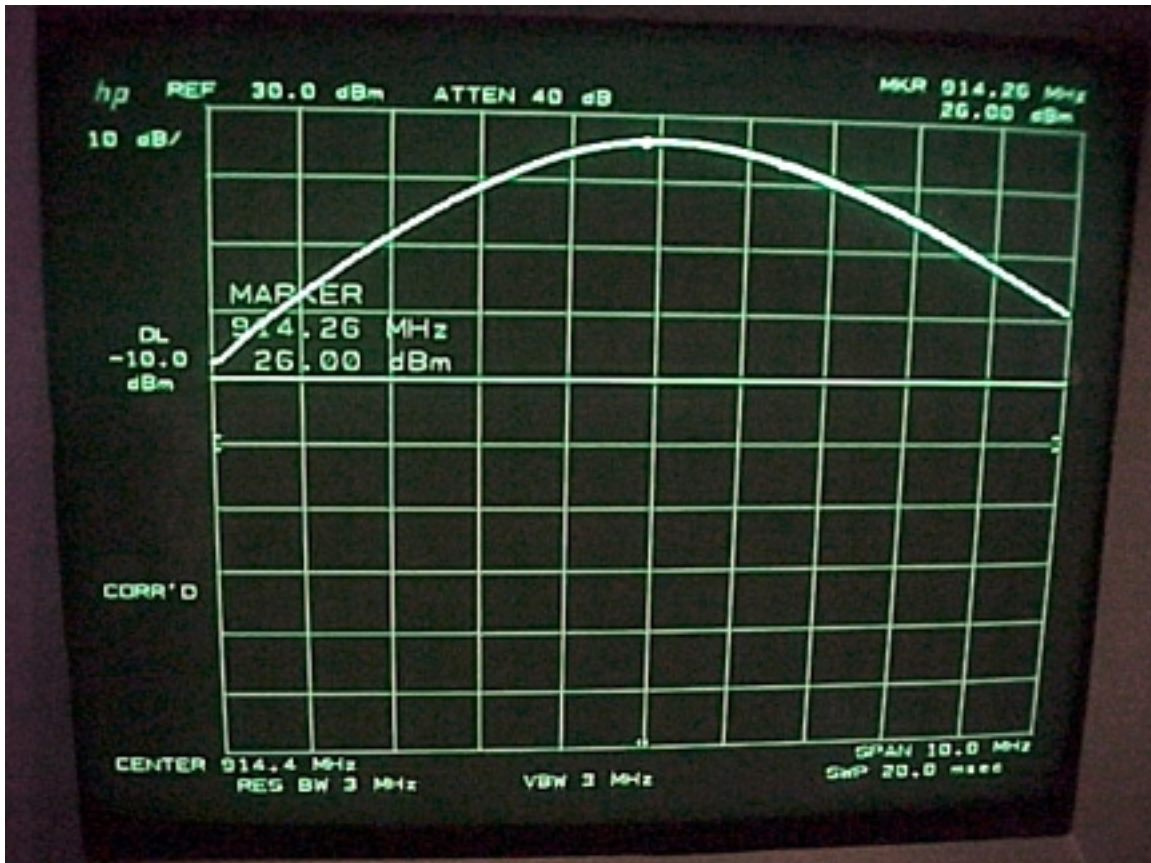


Power Level 6 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

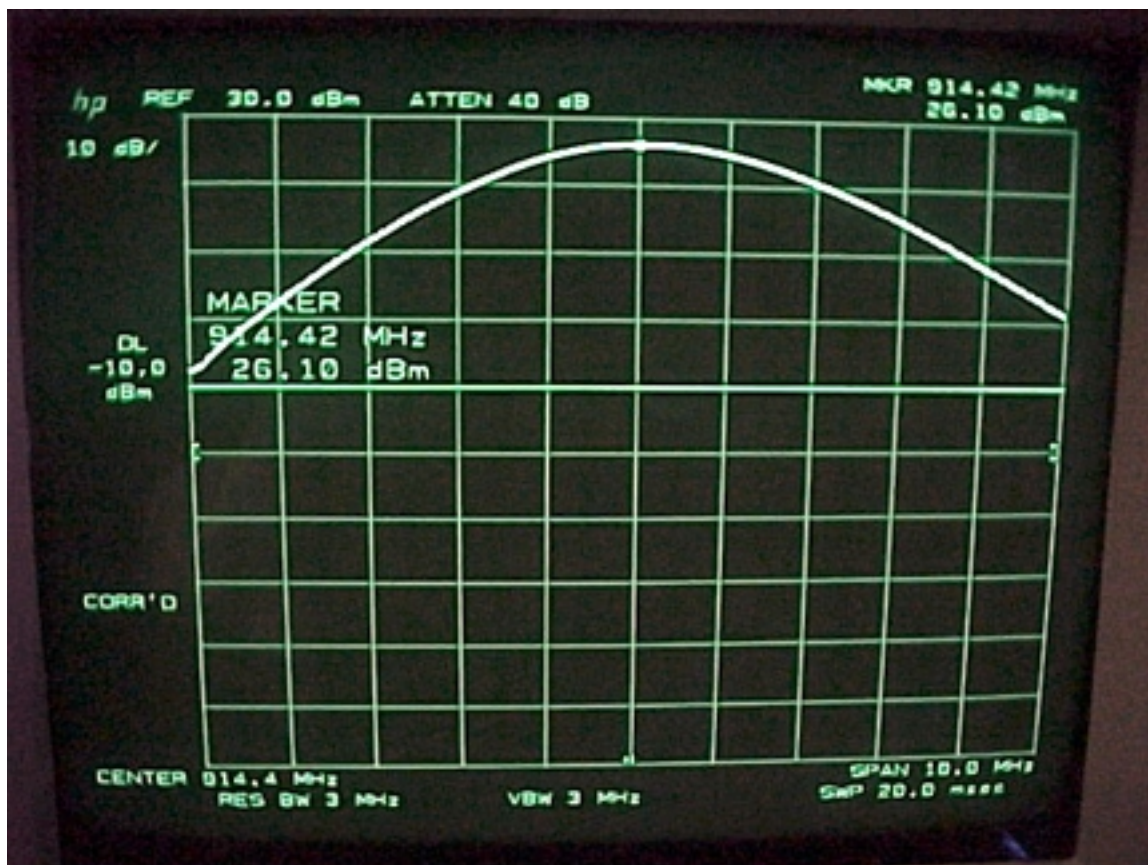


Power Level 7 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

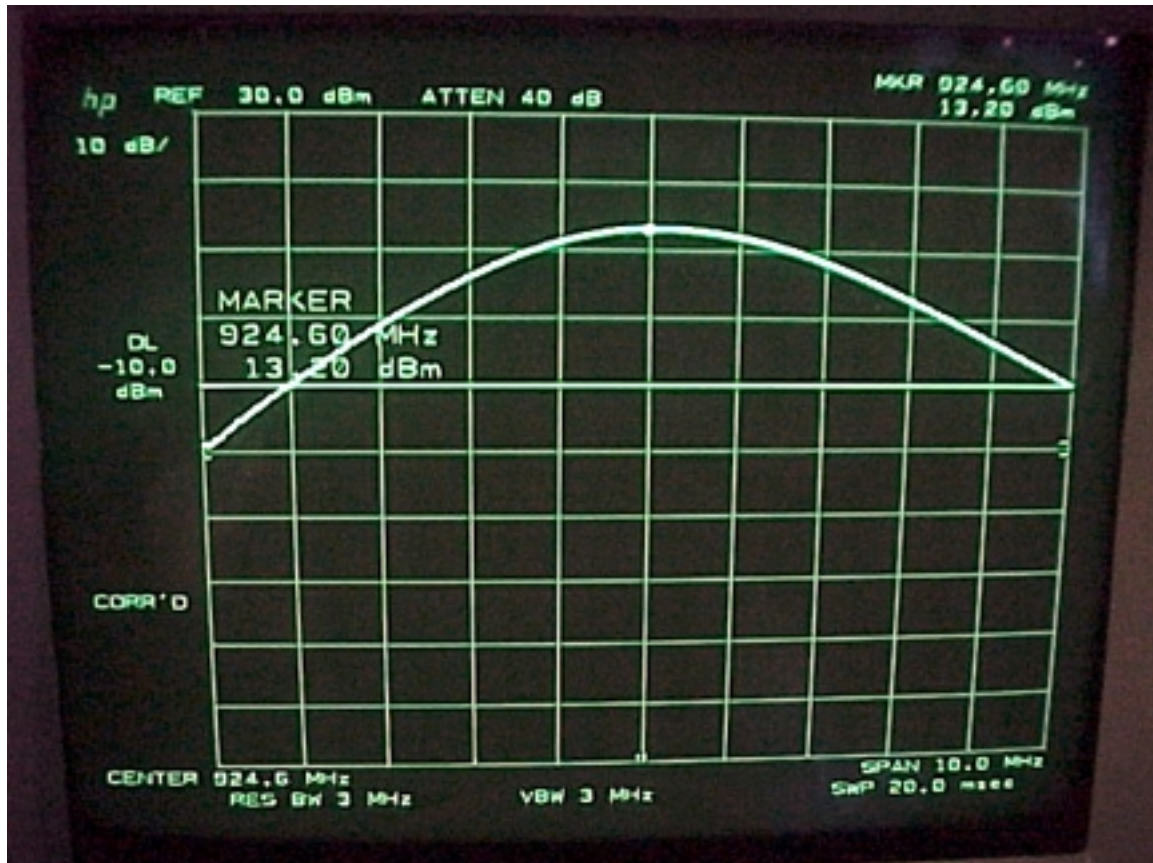


Power Level 8 for Mid channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

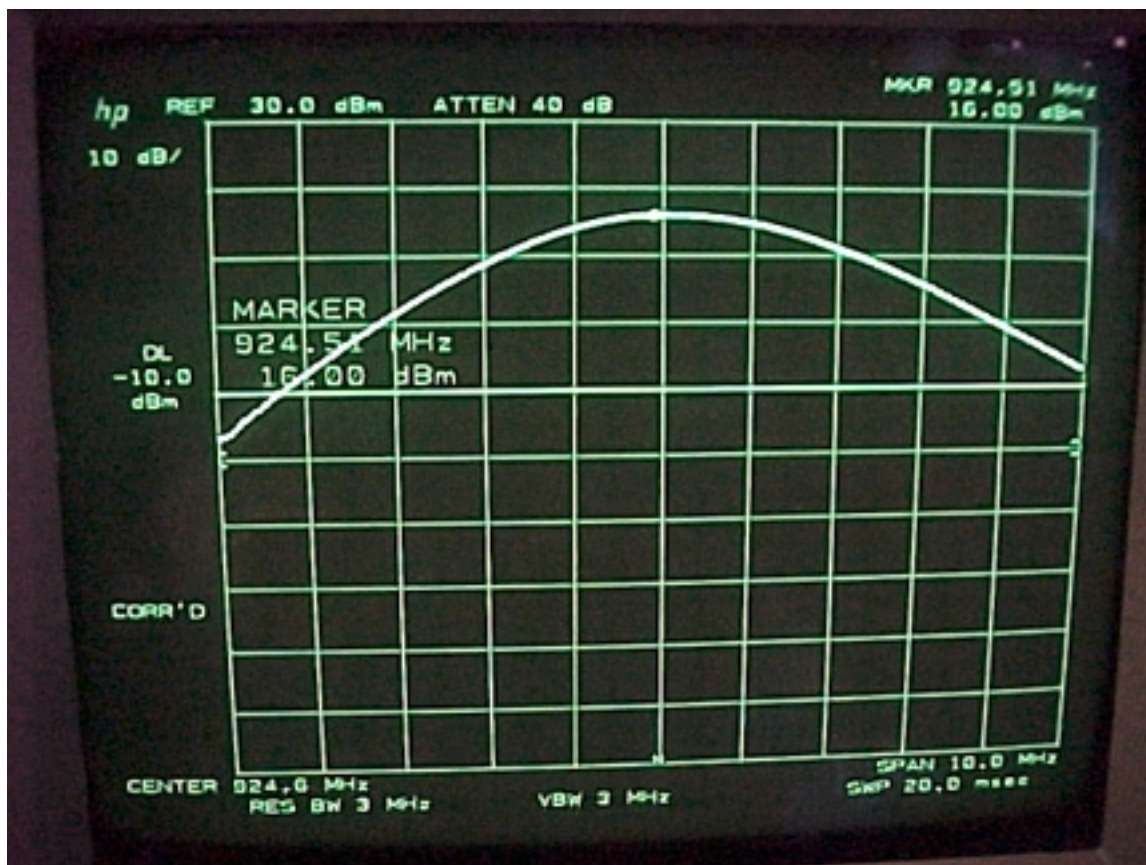


Power Level 1 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π ECHONOLOGIES

MODEL: SS100

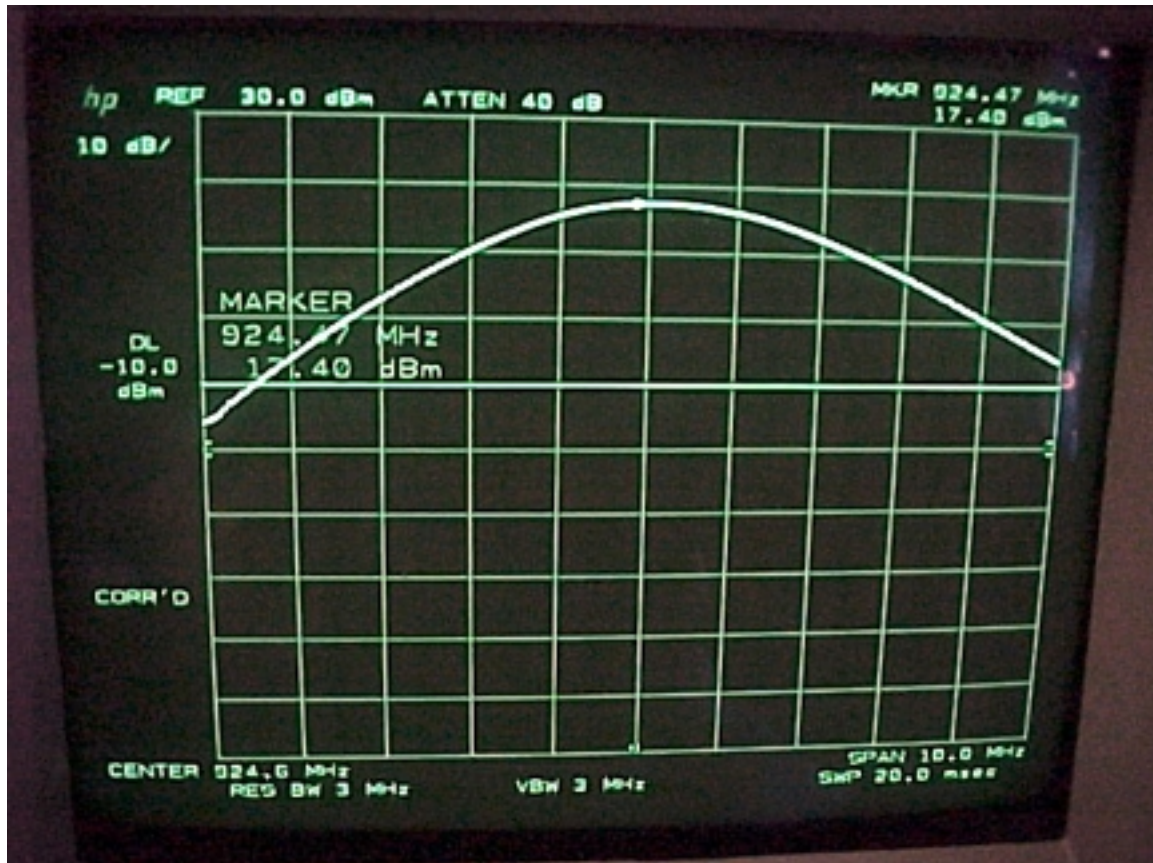


Power Level 2 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

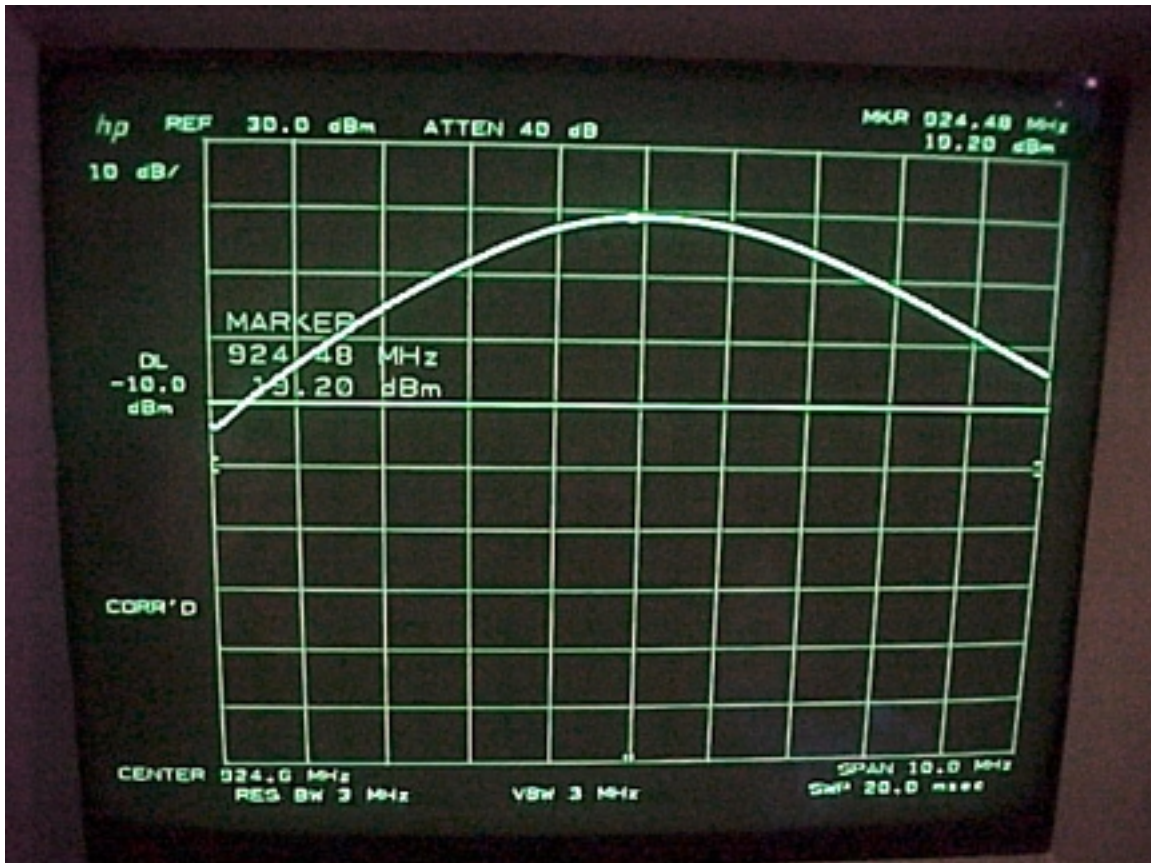


Power Level 3 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

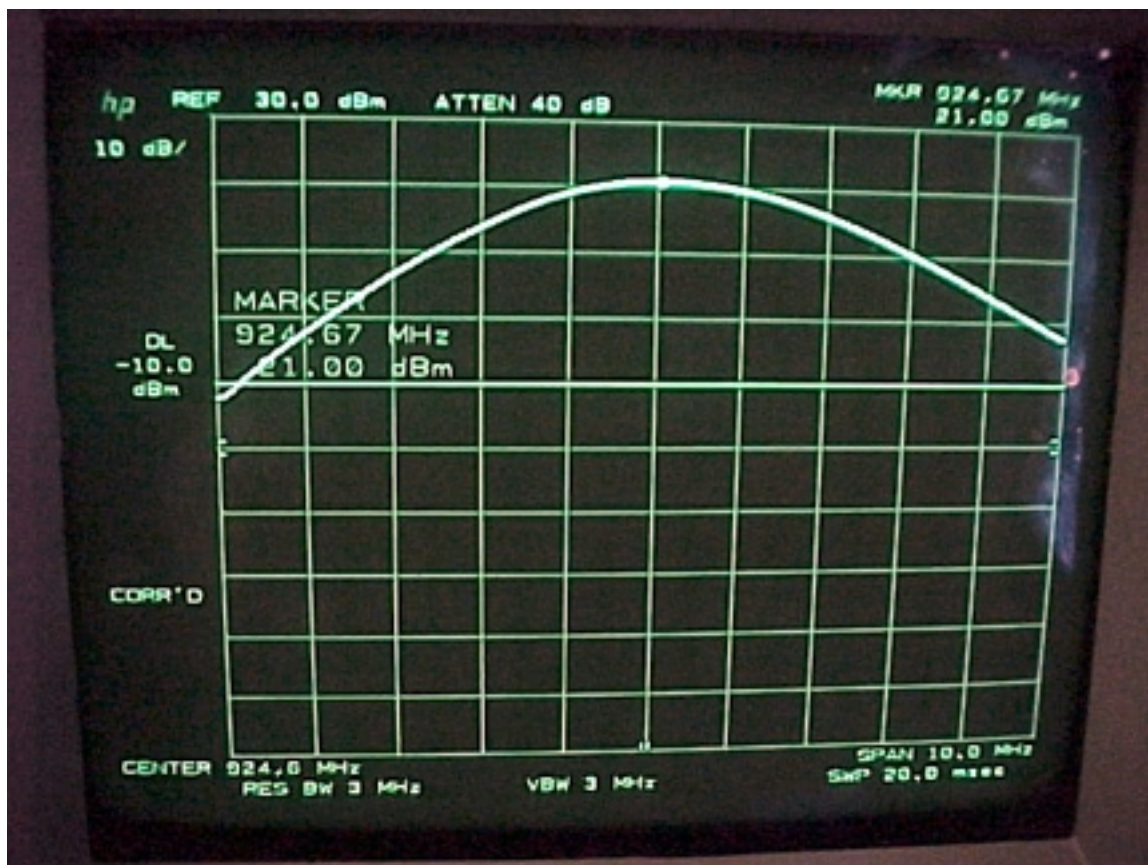


Power Level 4 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π ECHONOLOGIES

MODEL: SS100

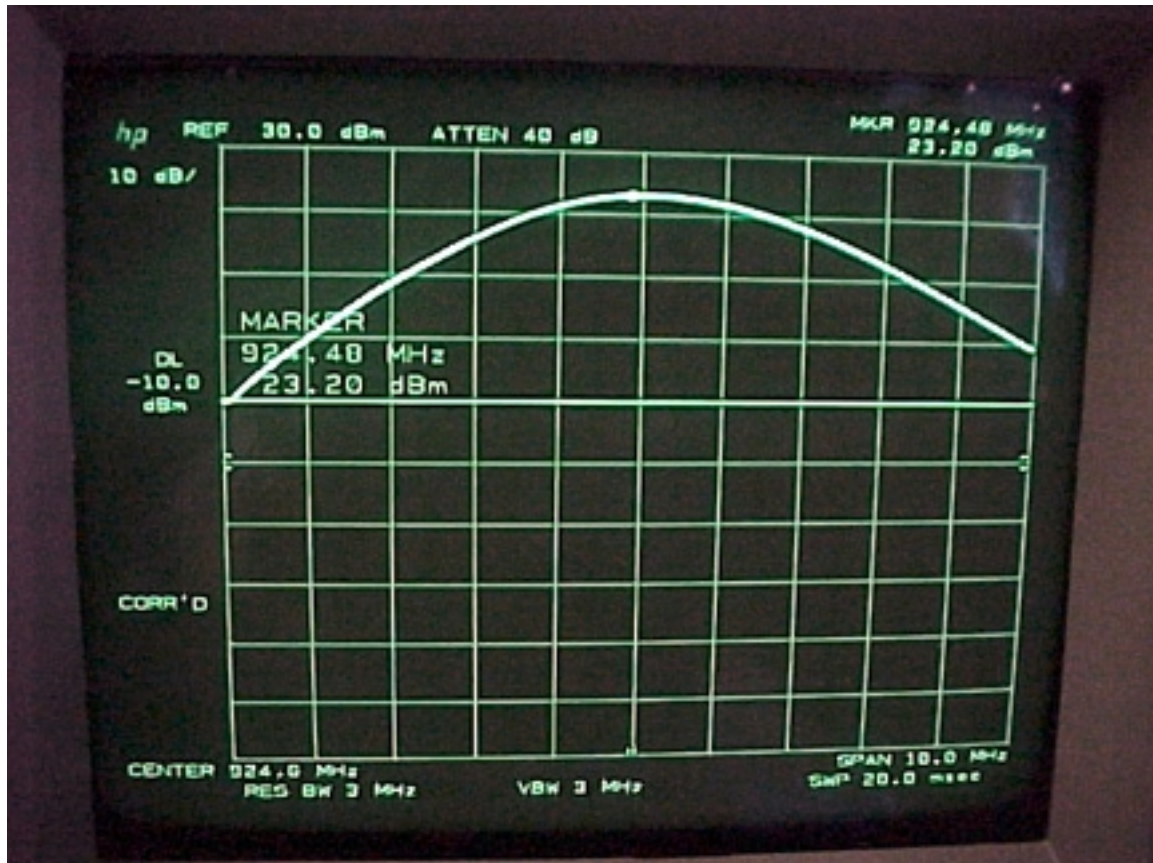


Power Level 5 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π ECHONOLOGIES

MODEL: SS100

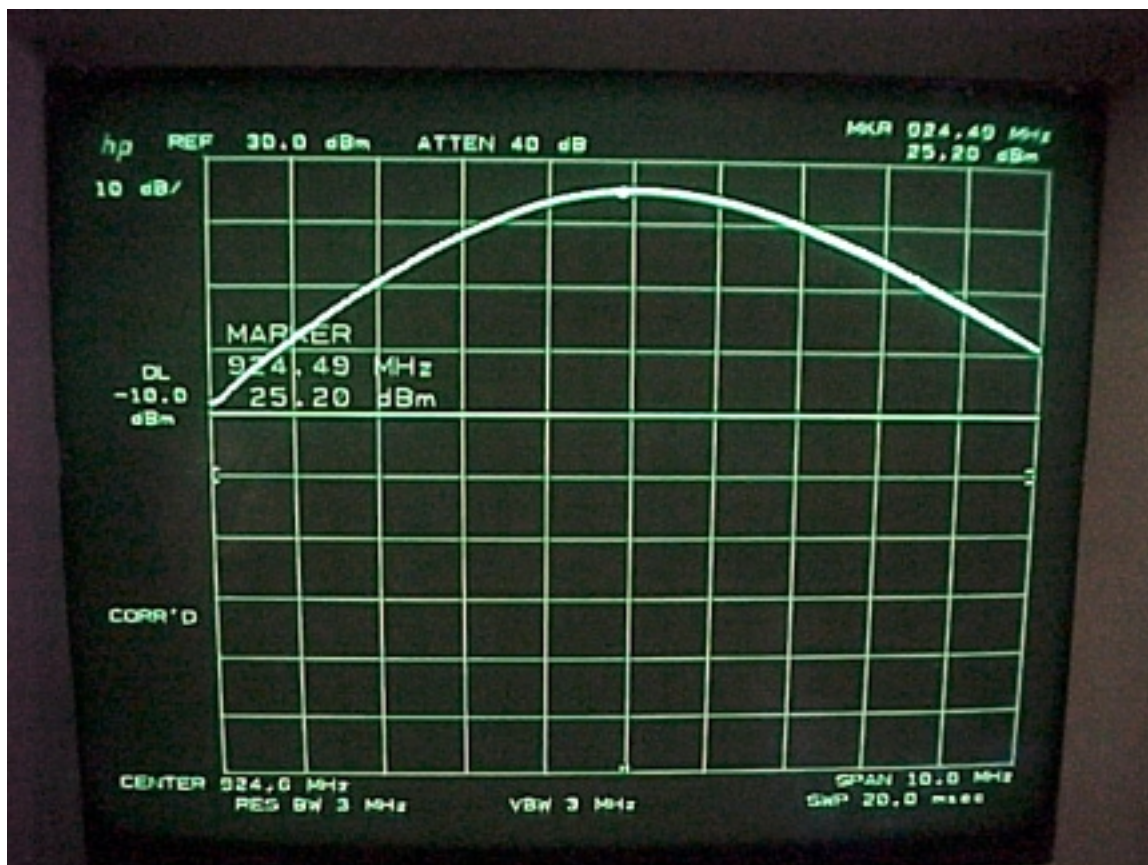


Power Level 6 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100

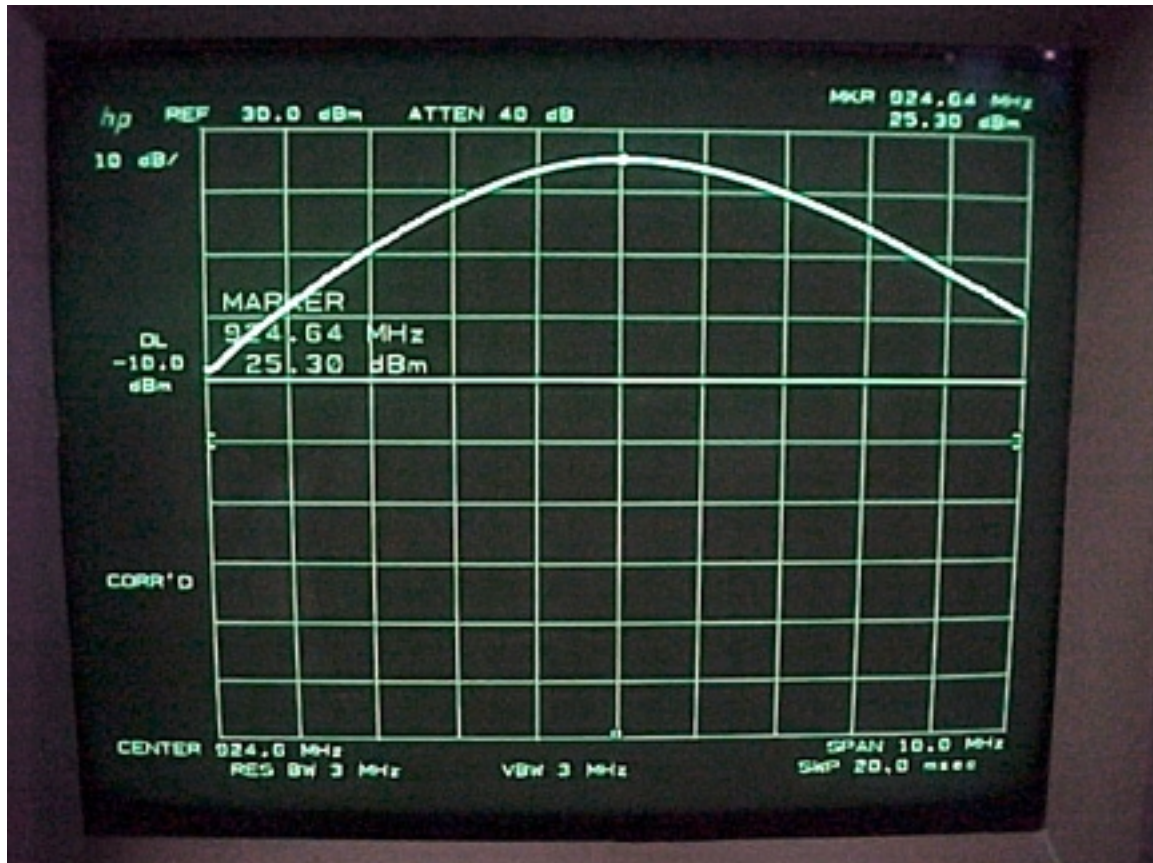


Power Level 7 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100



Power Level 8 for High channel

WASHINGTON STATE UNIVERSITY

CPAS π TECHONOLOGIES

MODEL: SS100