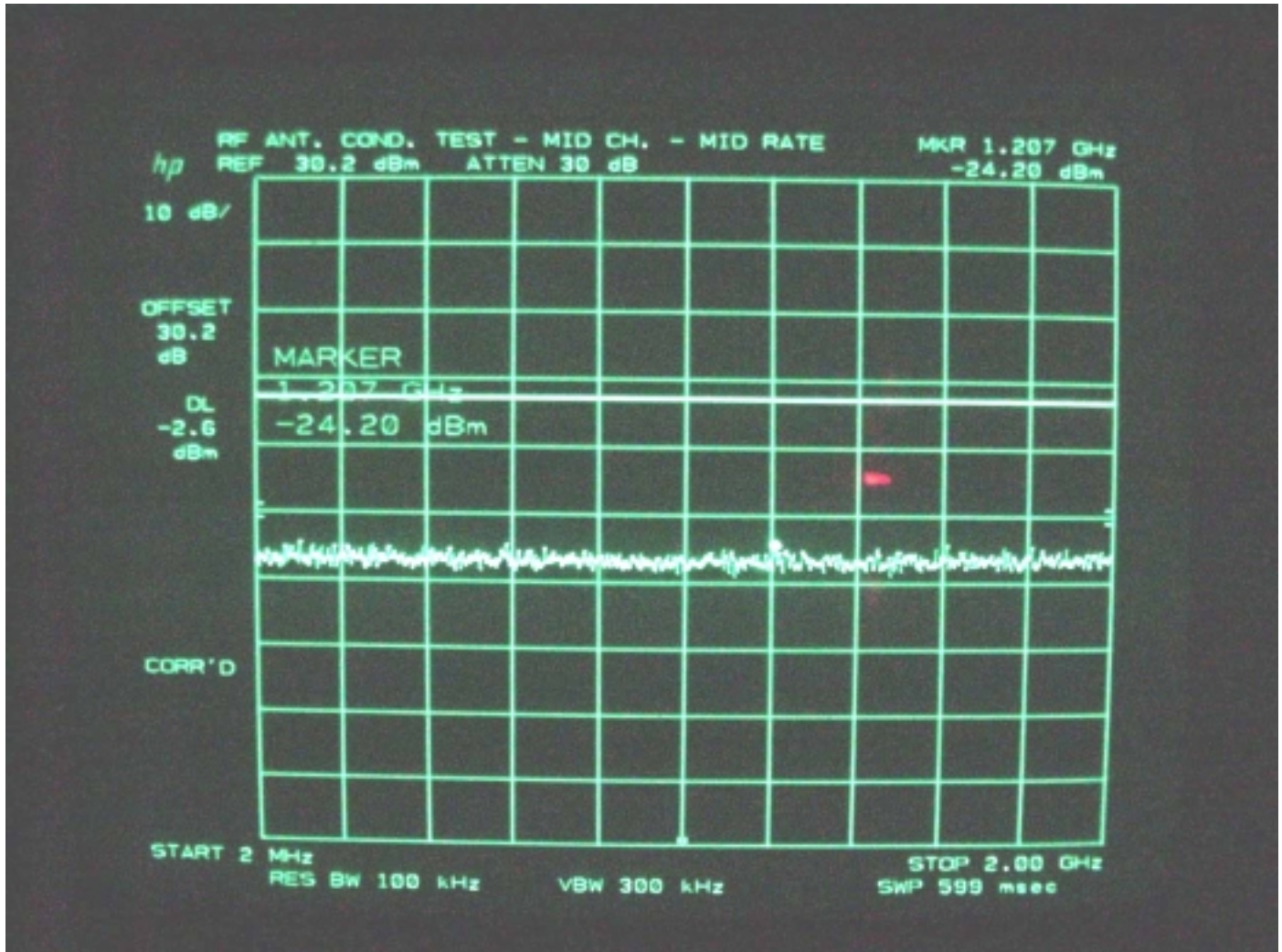
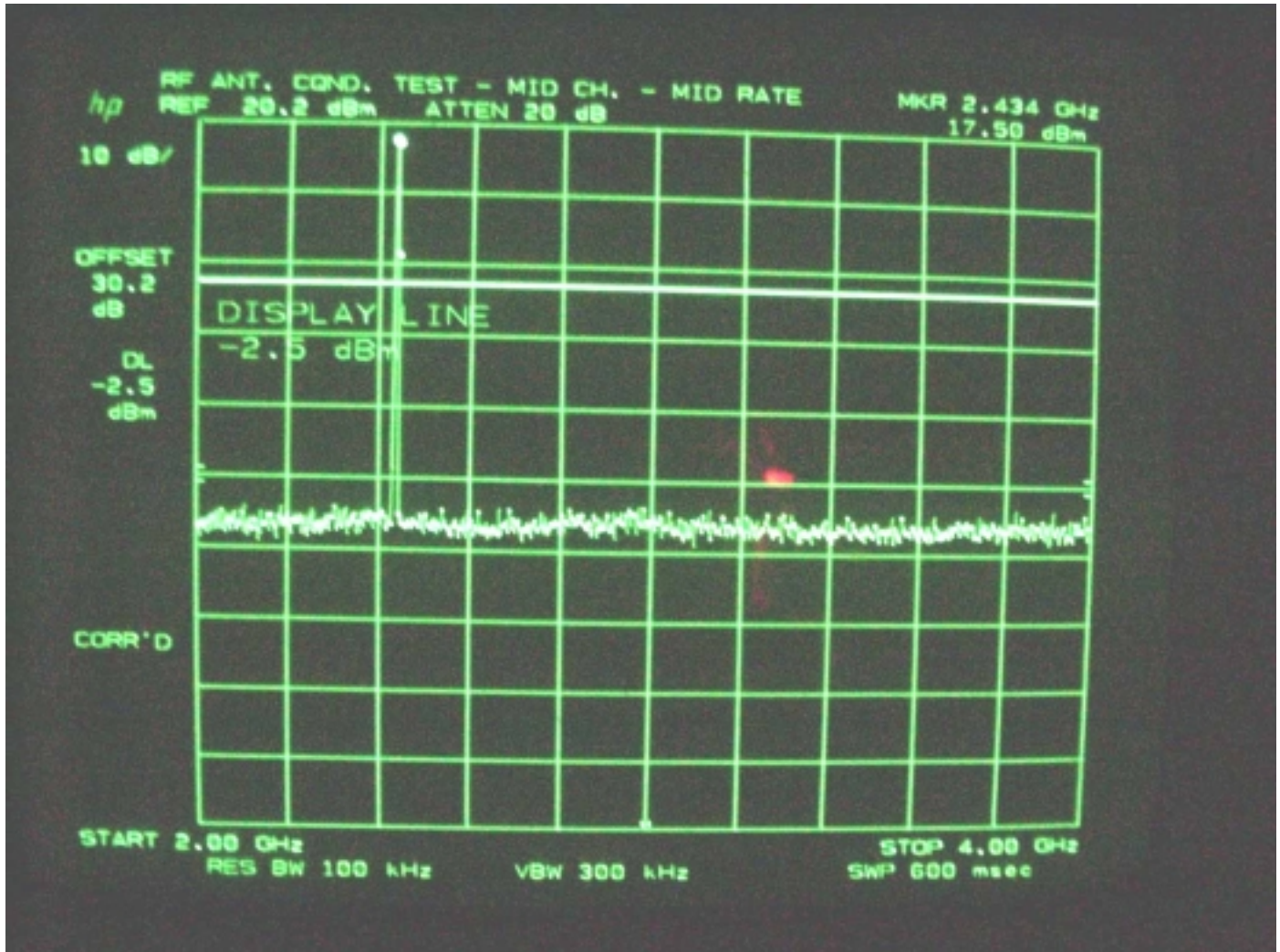
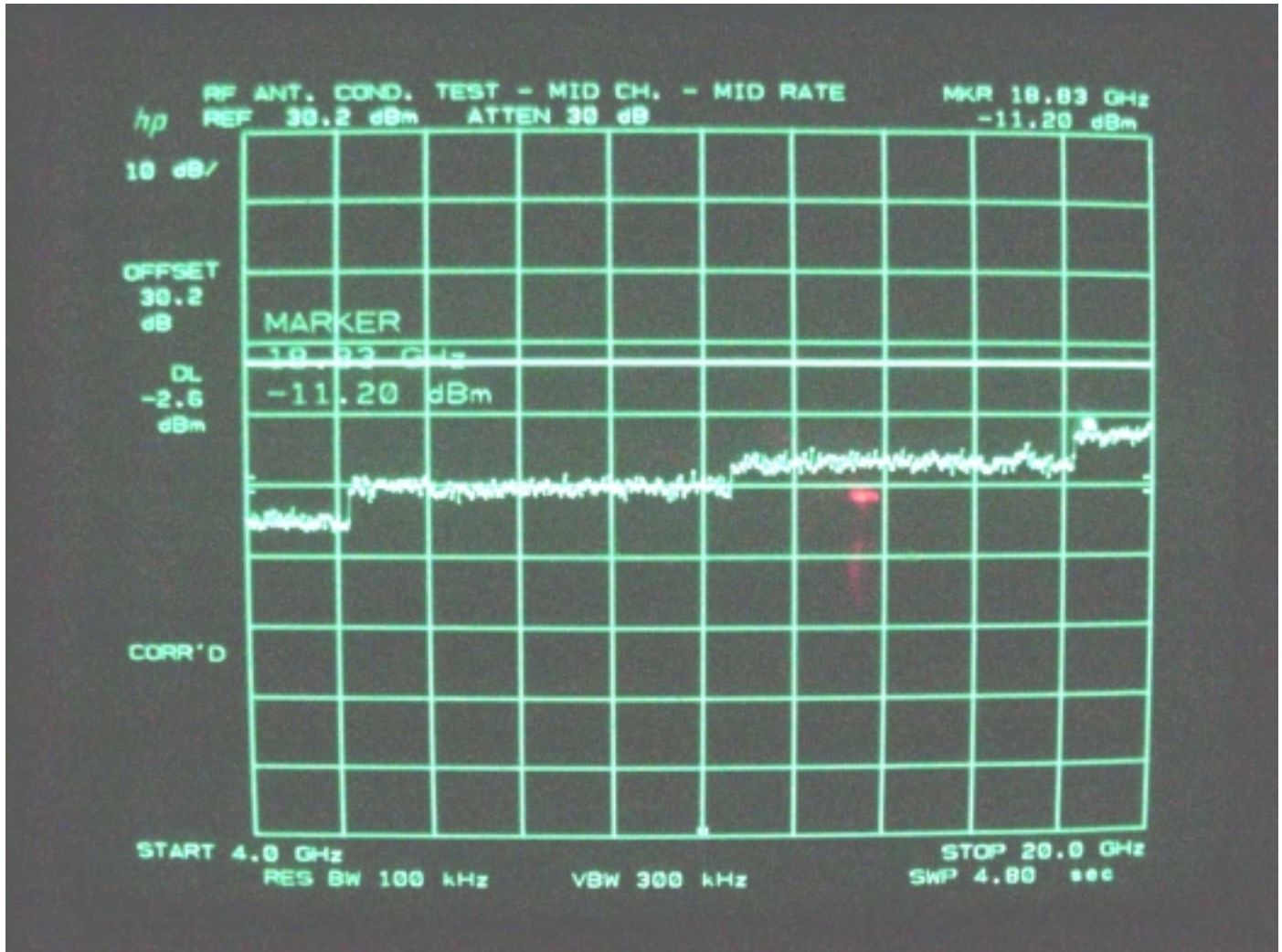




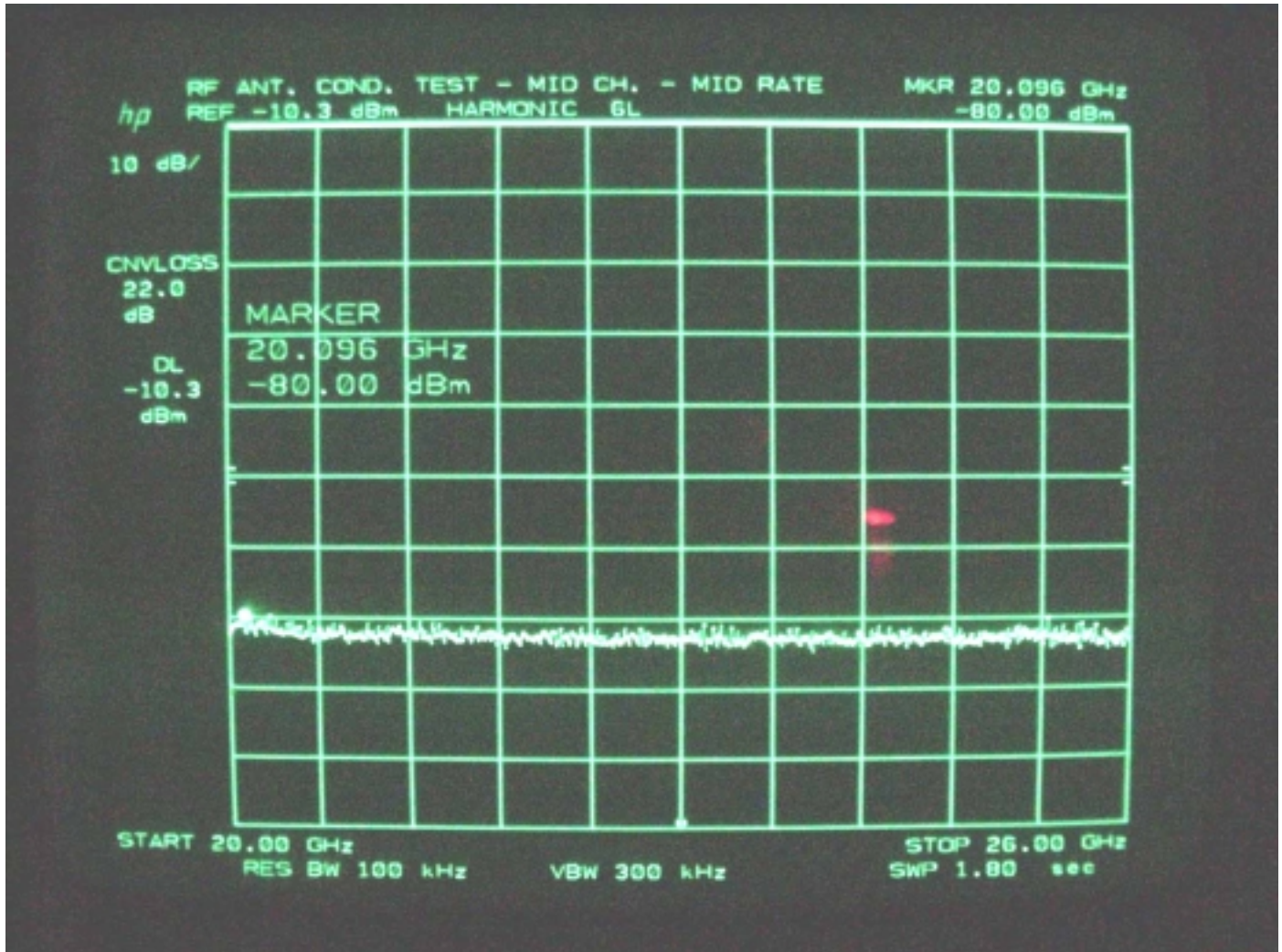
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – MIDDLE RATE
2 MHz TO 2 GHz**



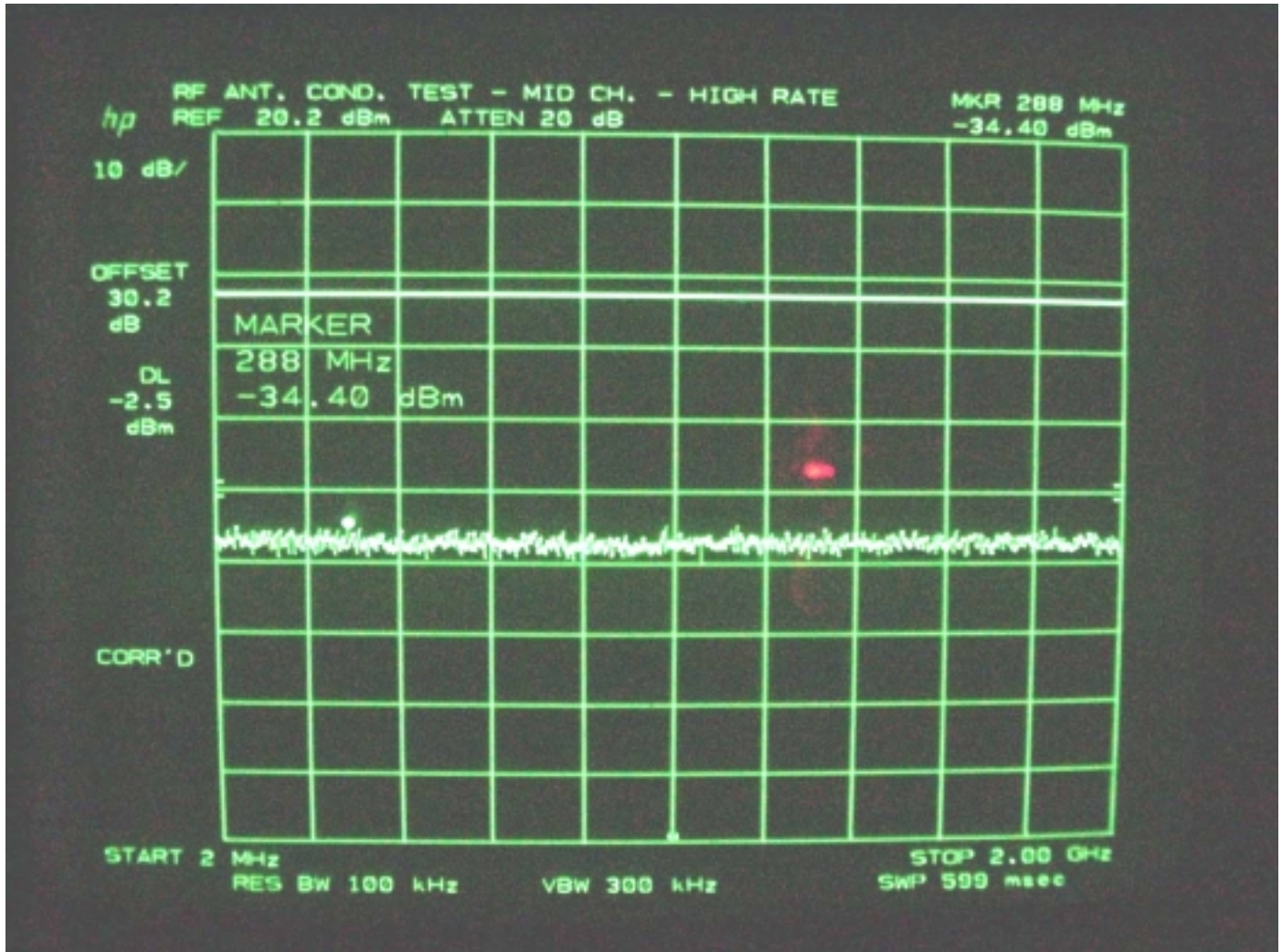
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – MIDDLE RATE
2 GHz TO 4 GHz**



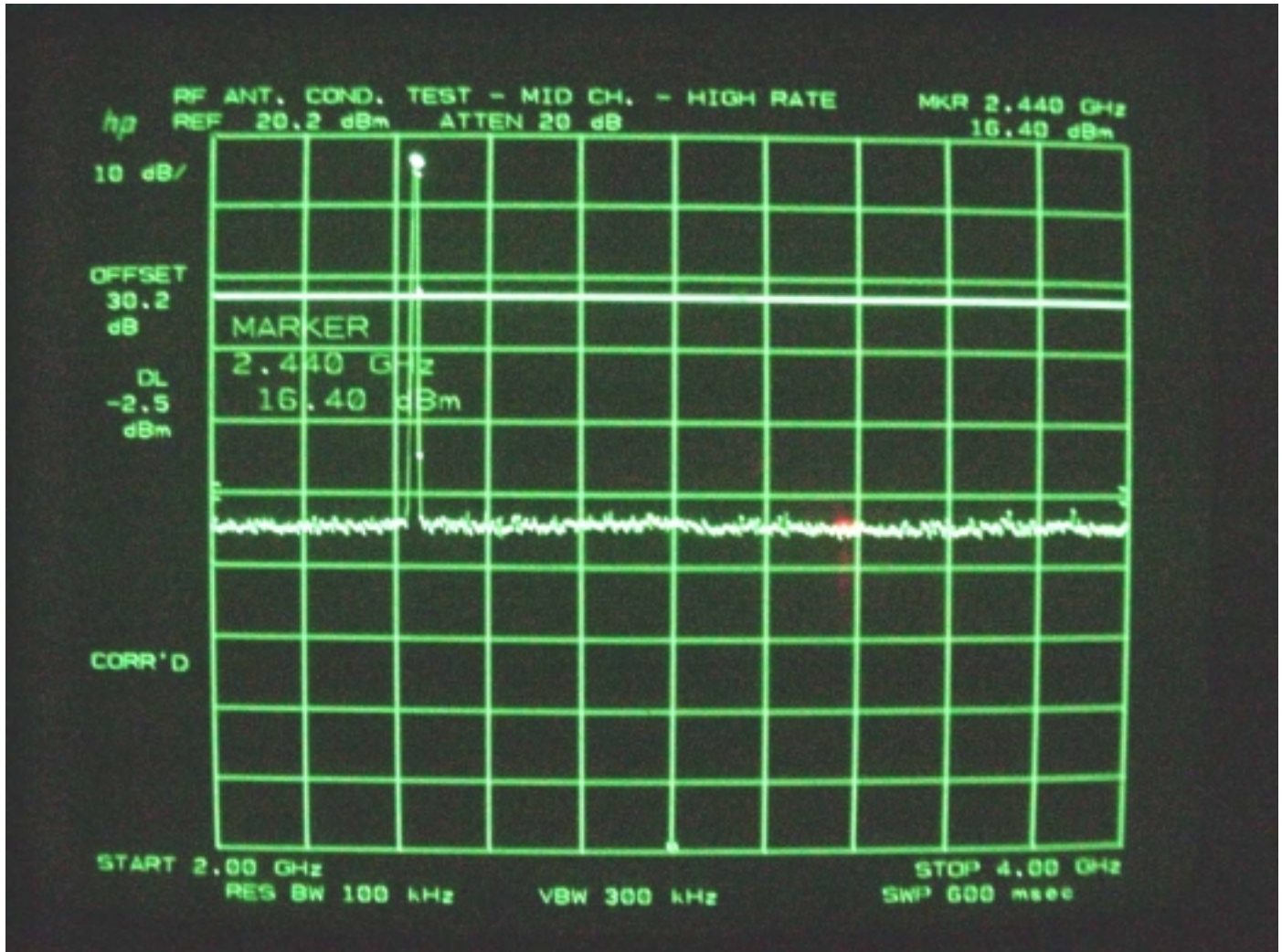
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – MIDDLE RATE
4 GHz TO 20 GHz**



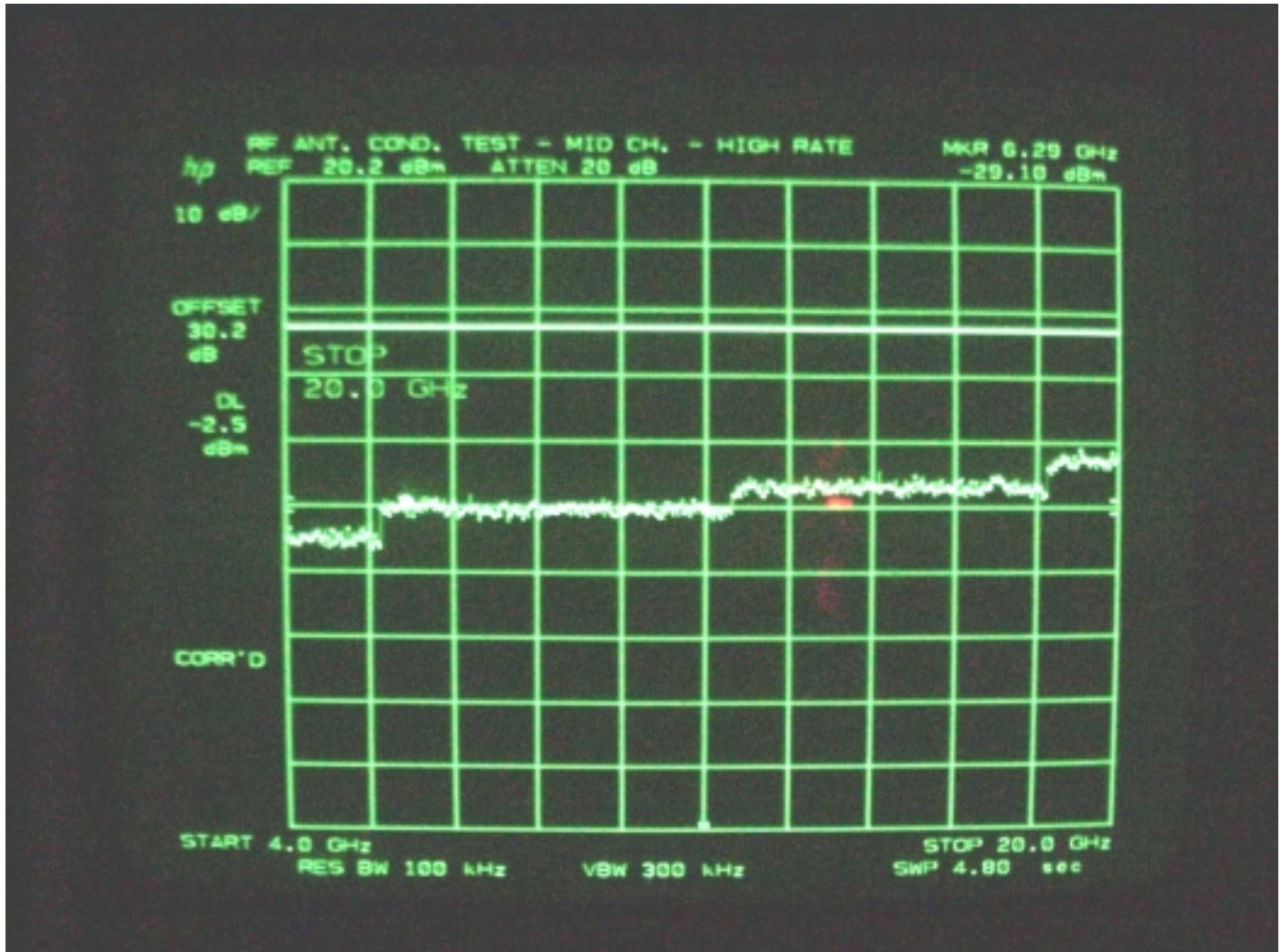
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – MIDDLE RATE
20 GHz TO 26 GHz**



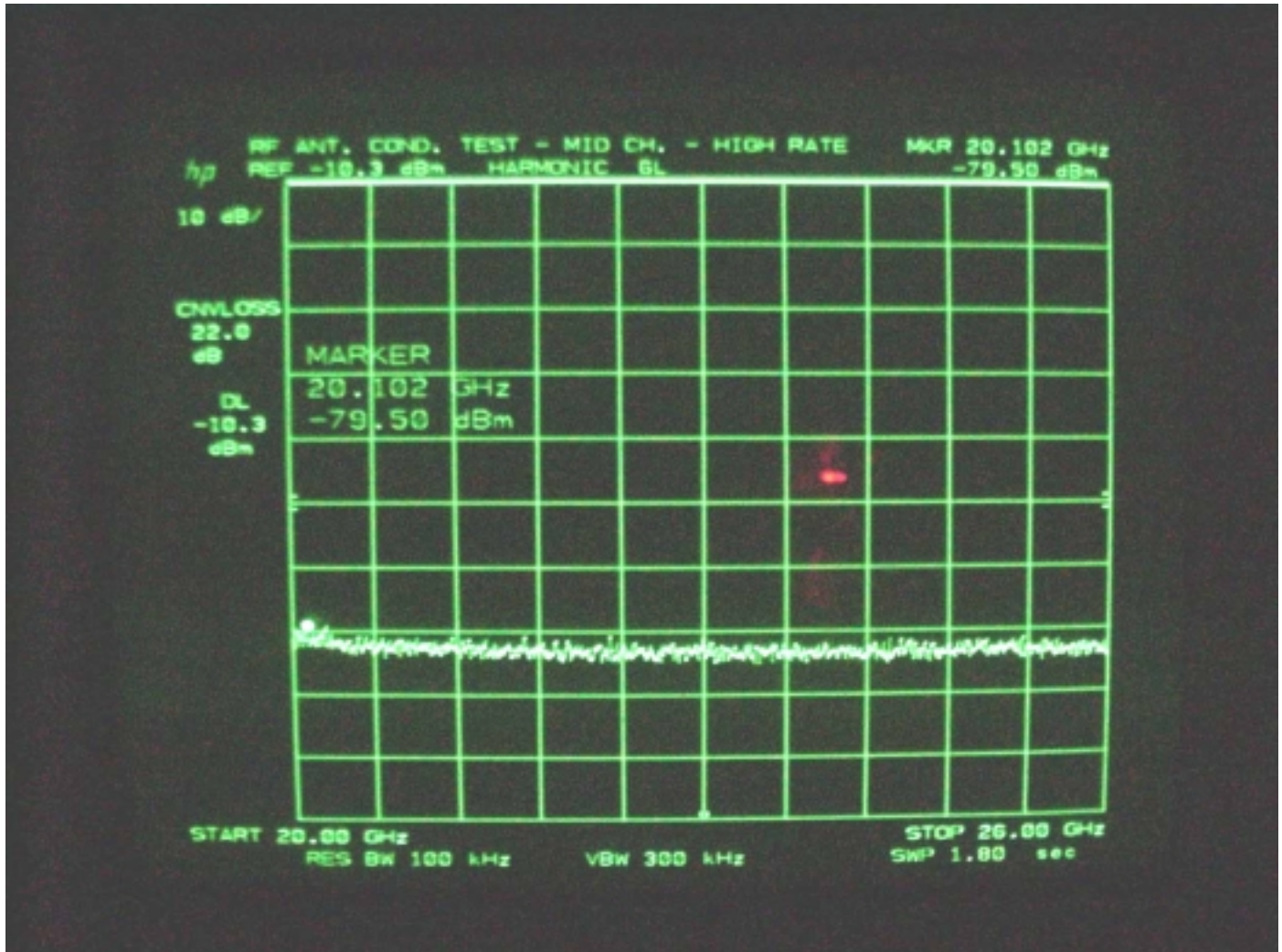
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – HIGH RATE
2 MHz TO 2 GHz**



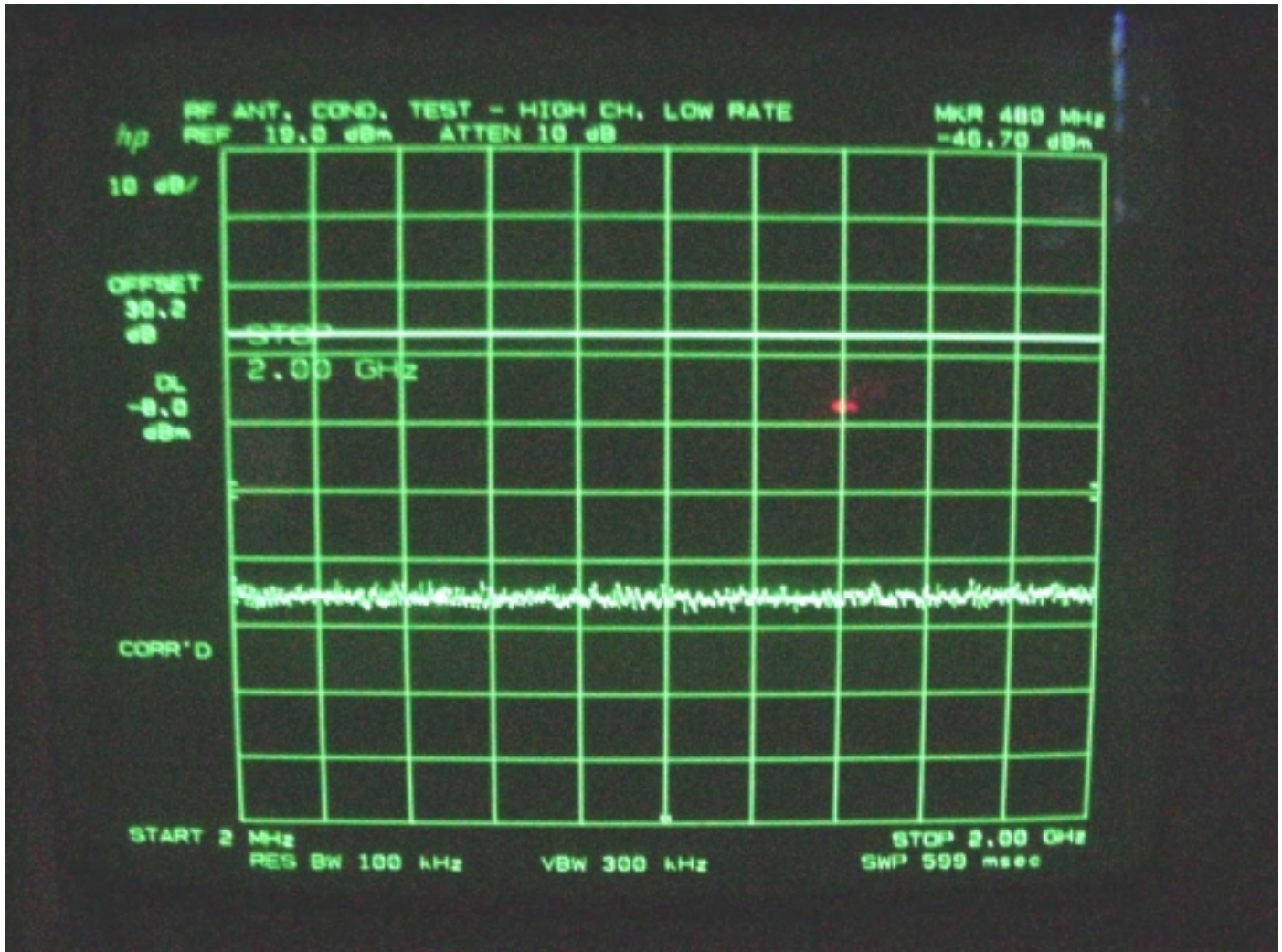
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – HIGH RATE
2 GHz TO 4 GHz**



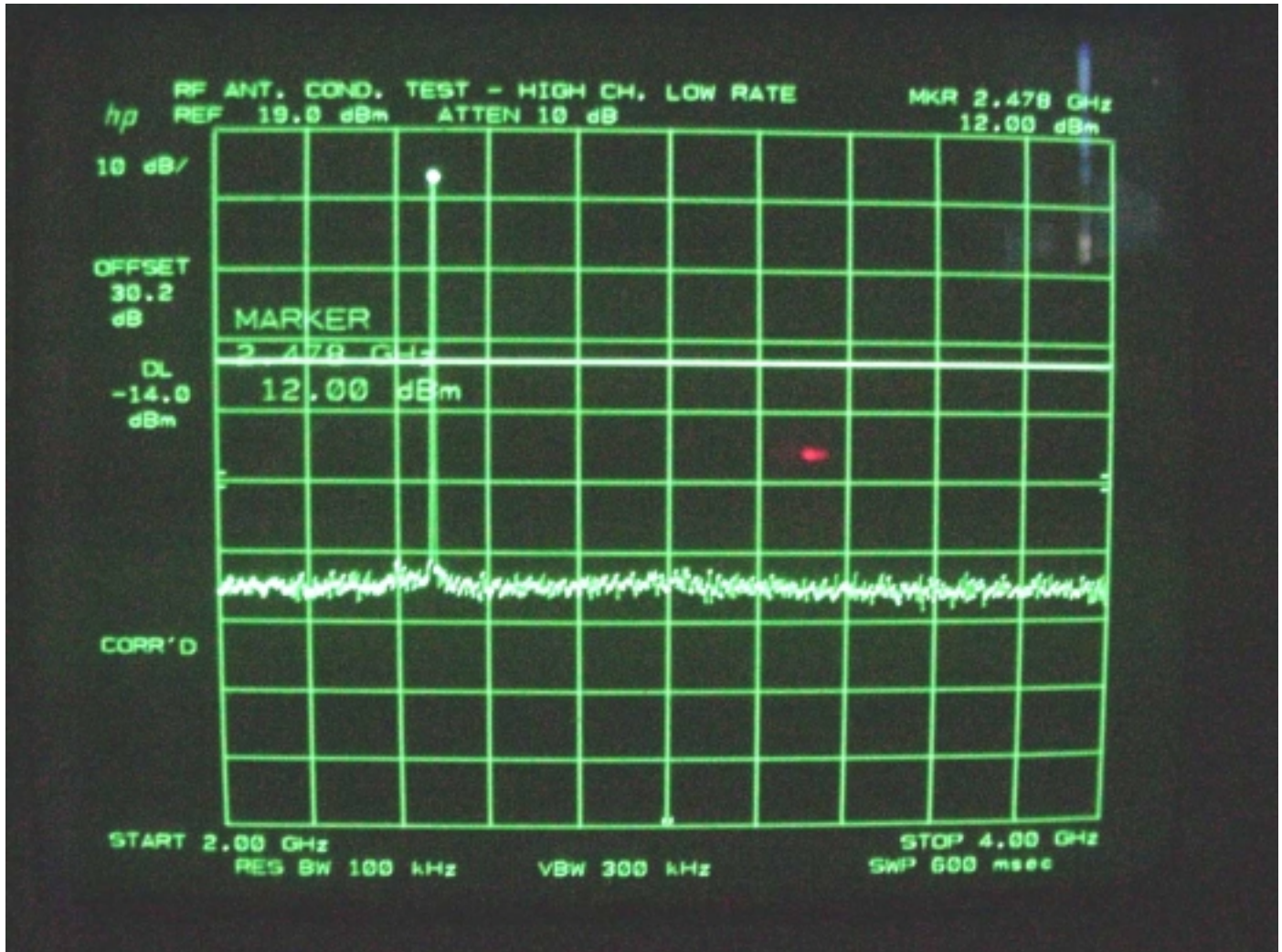
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – HIGH RATE
4 GHz TO 20 GHz**



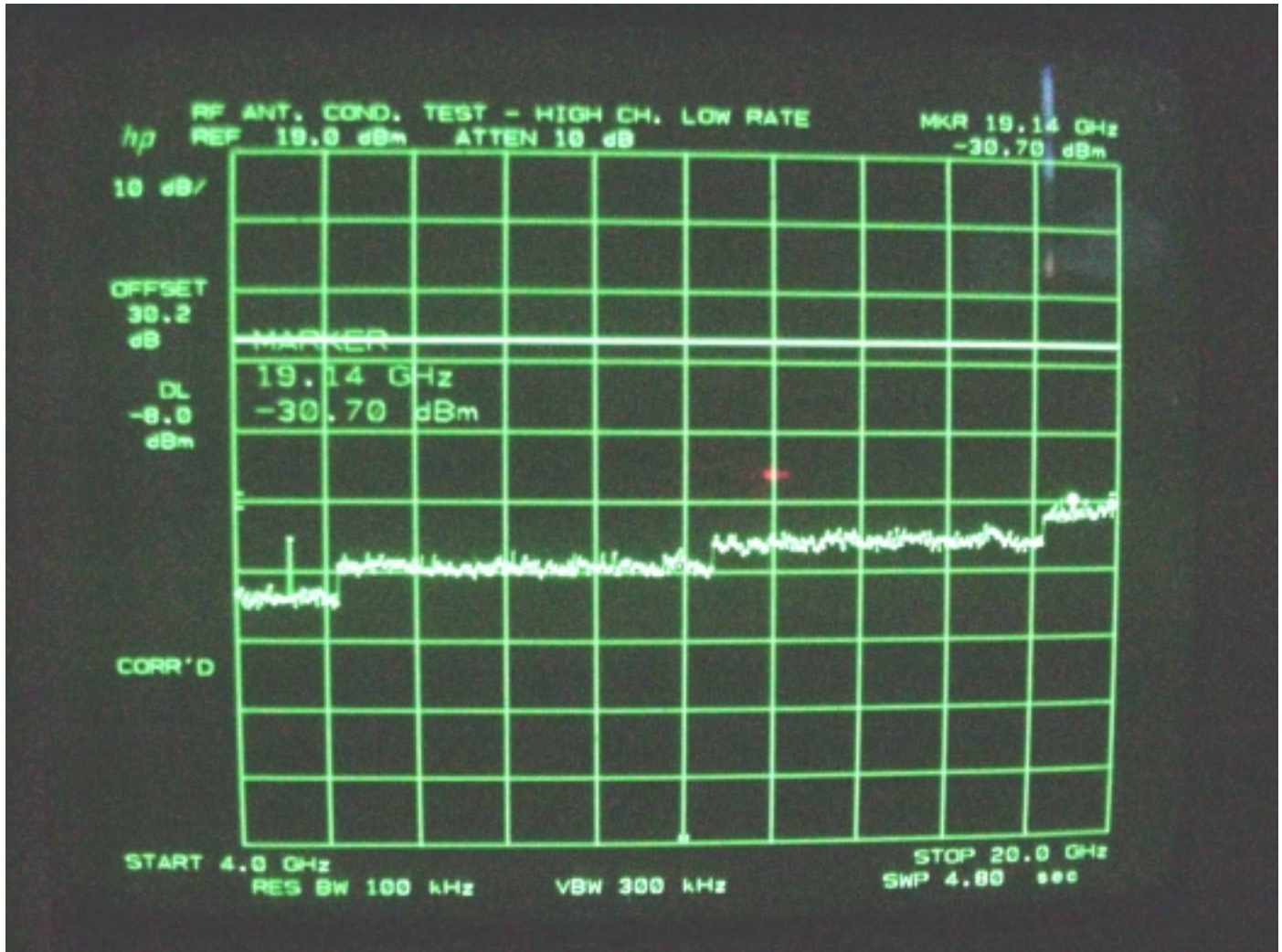
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
MIDDLE CHANNEL – HIGH RATE
20 GHz TO 26 GHz**



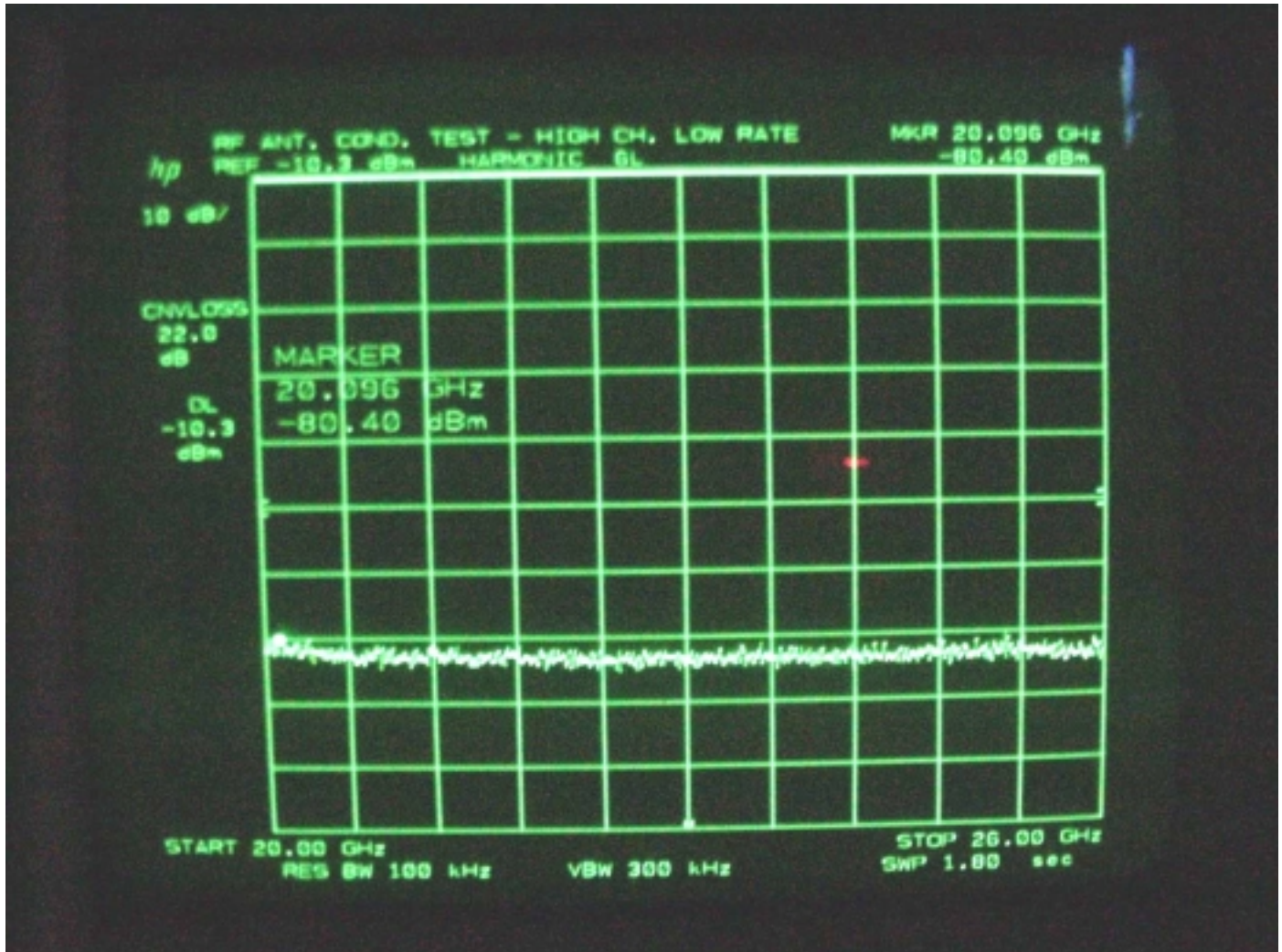
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL - LOW RATE
2 MHz TO 2 GHz**



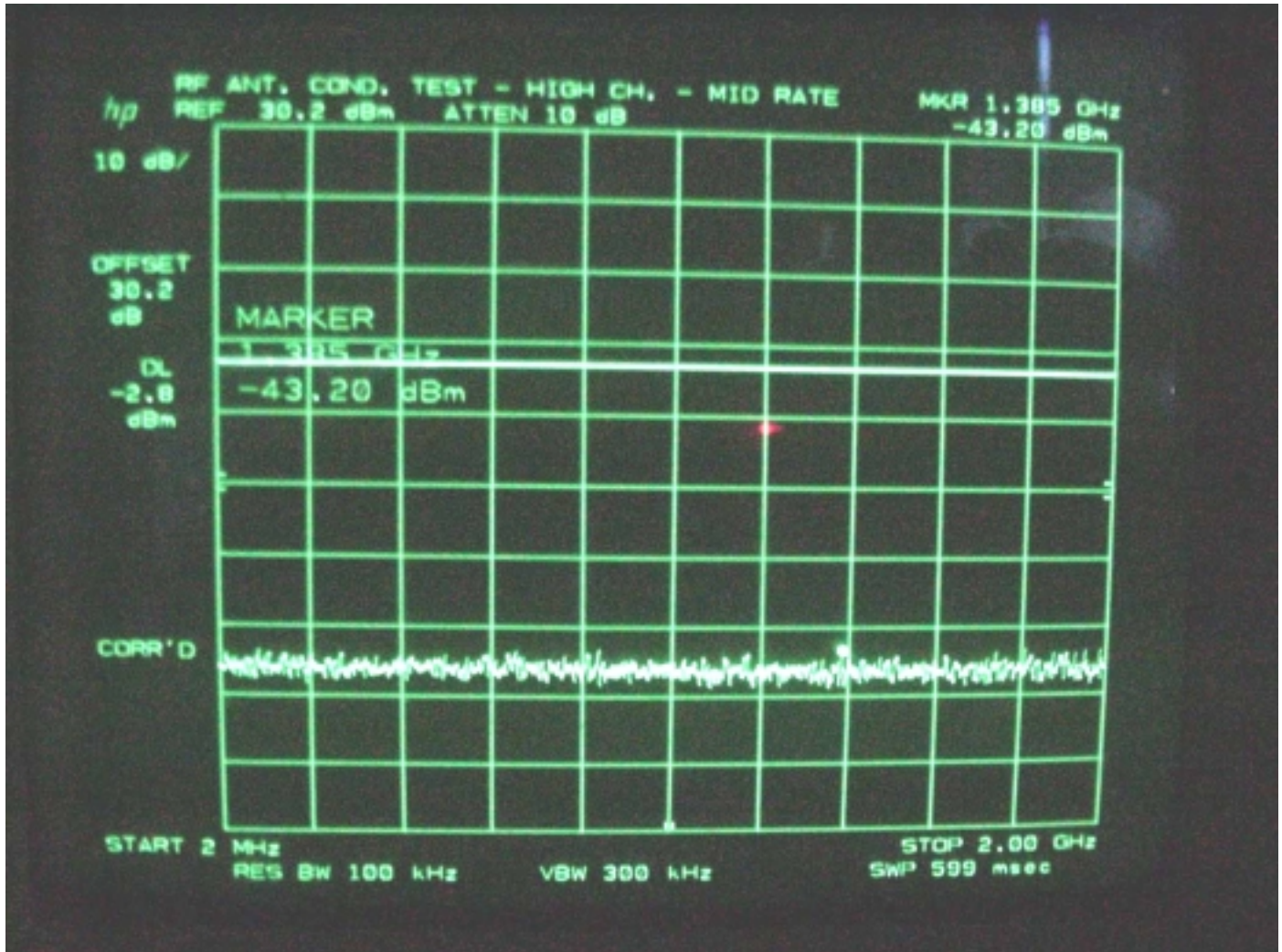
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – LOW RATE
2 GHz TO 4 GHz**



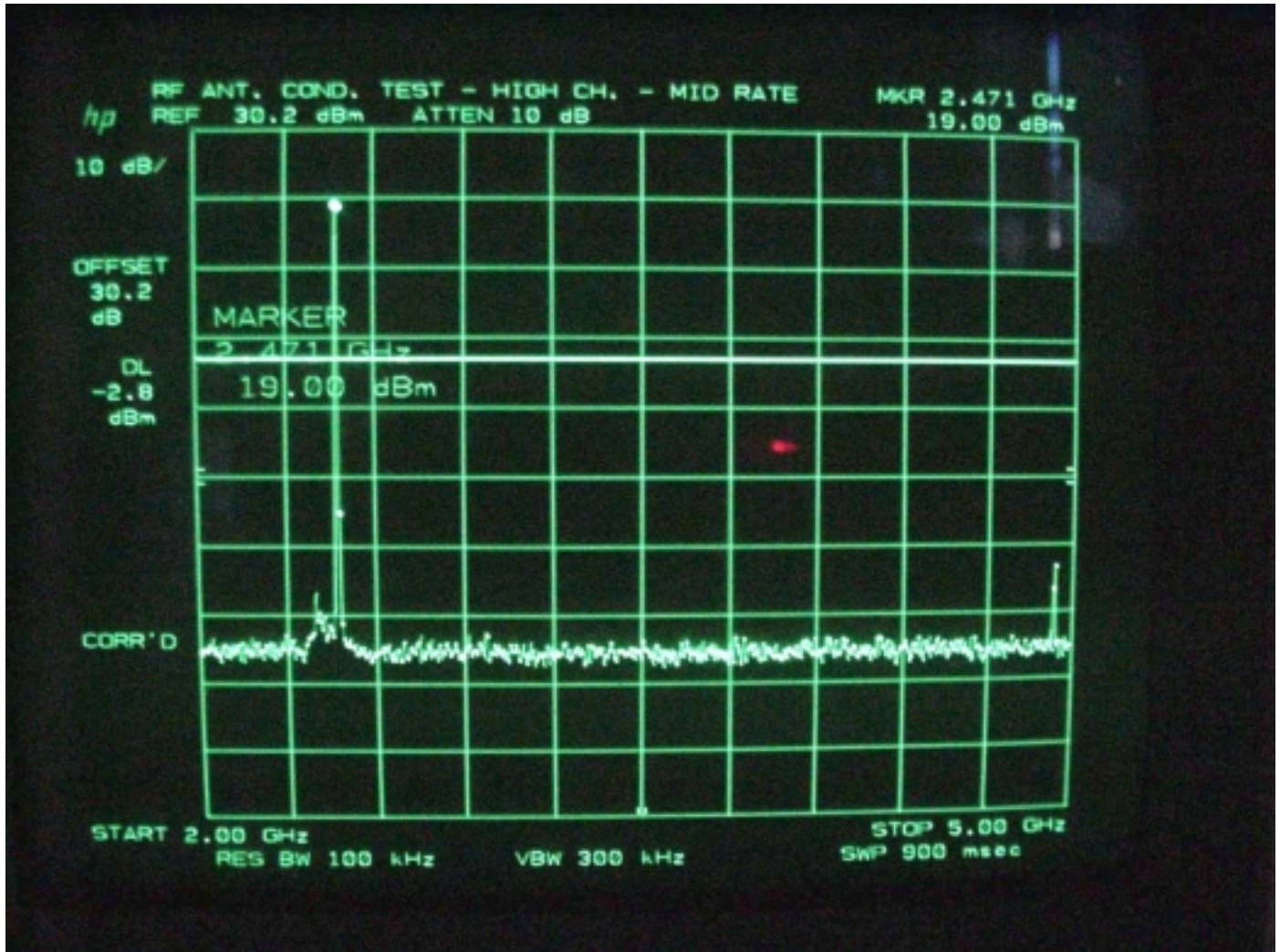
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – LOW RATE
4 GHz TO 20 GHz**



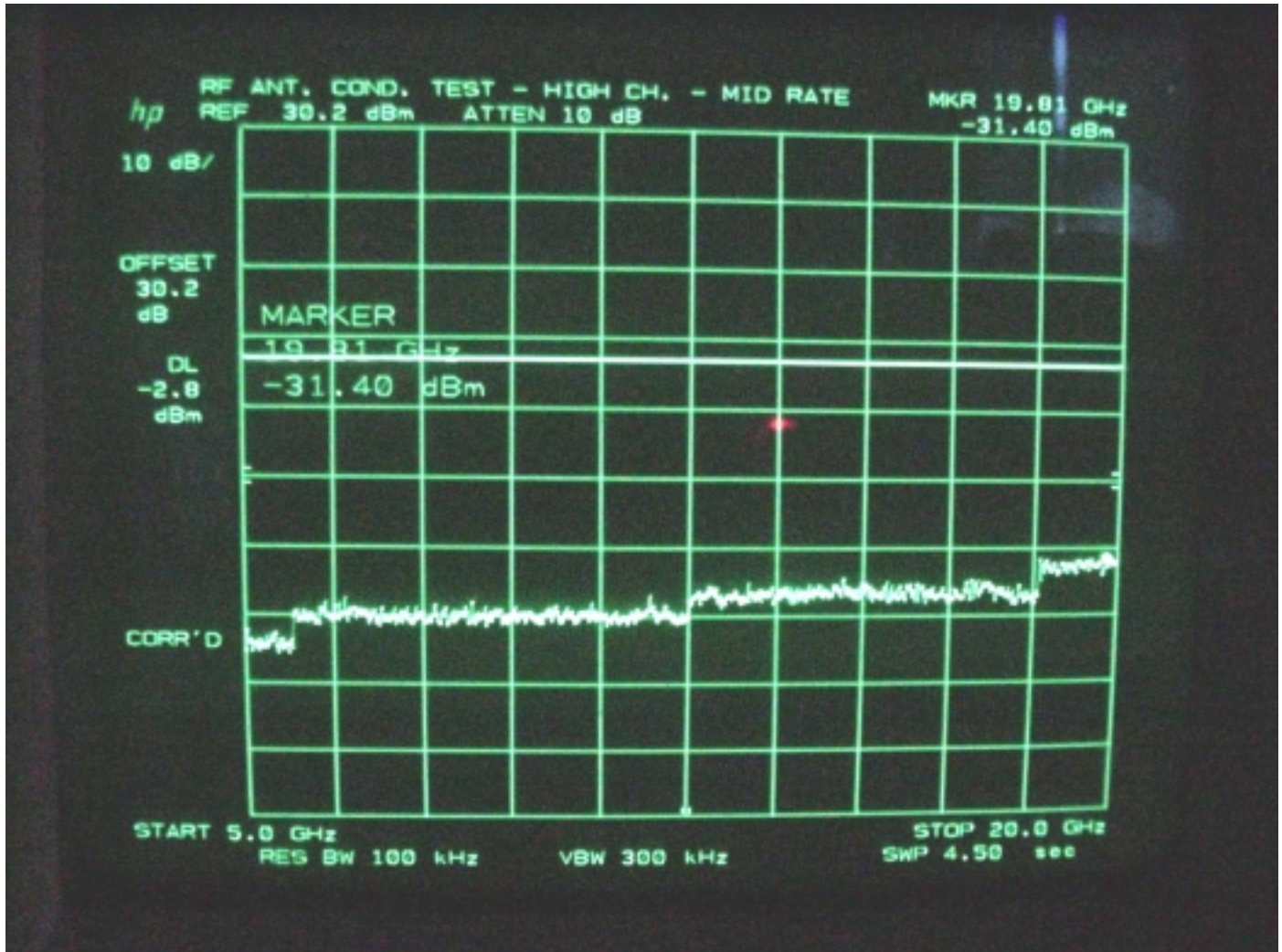
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL - LOW RATE
20 GHz TO 26 GHz**



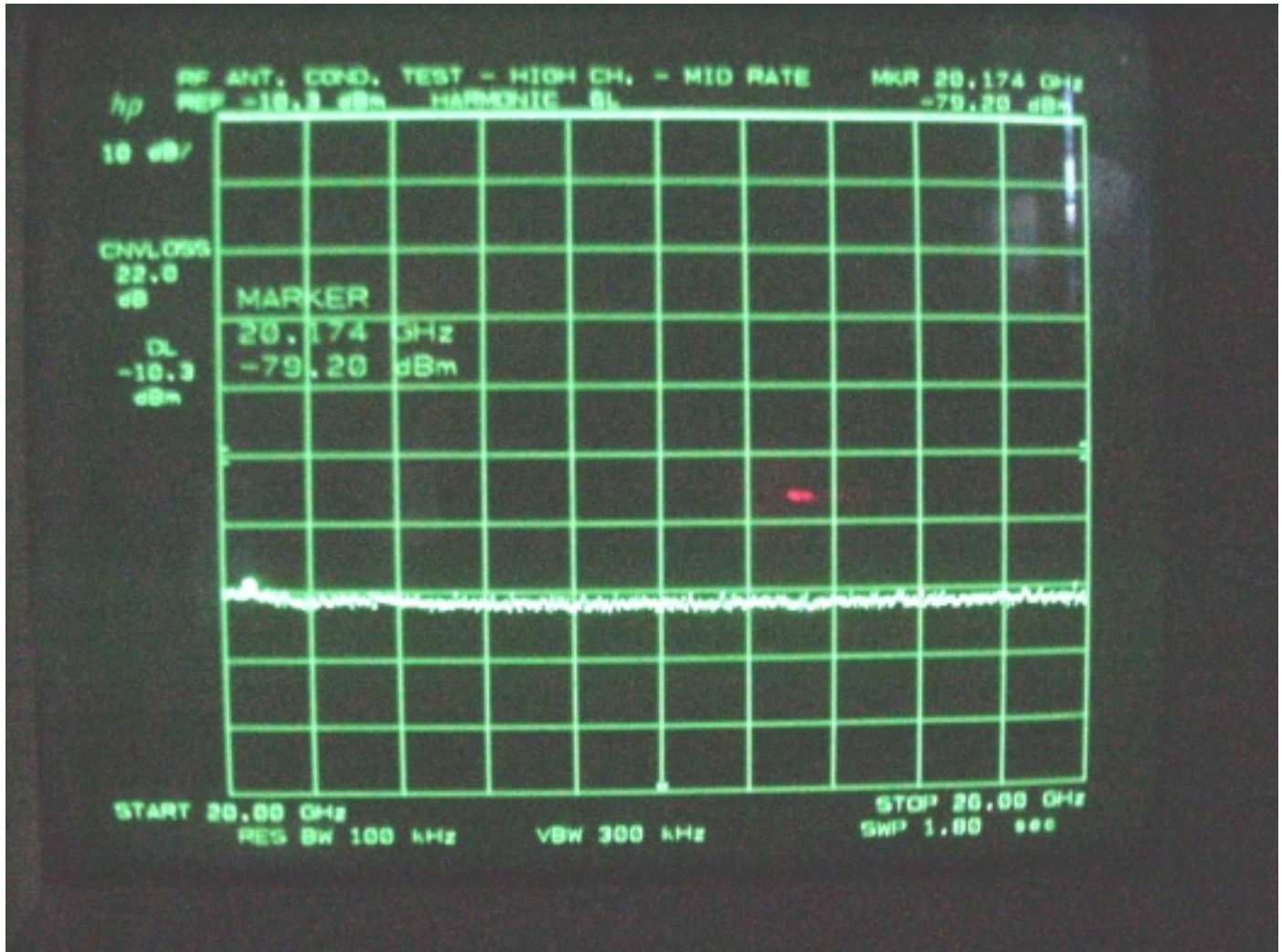
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – MIDDLE RATE
2 MHz TO 2 GHz**



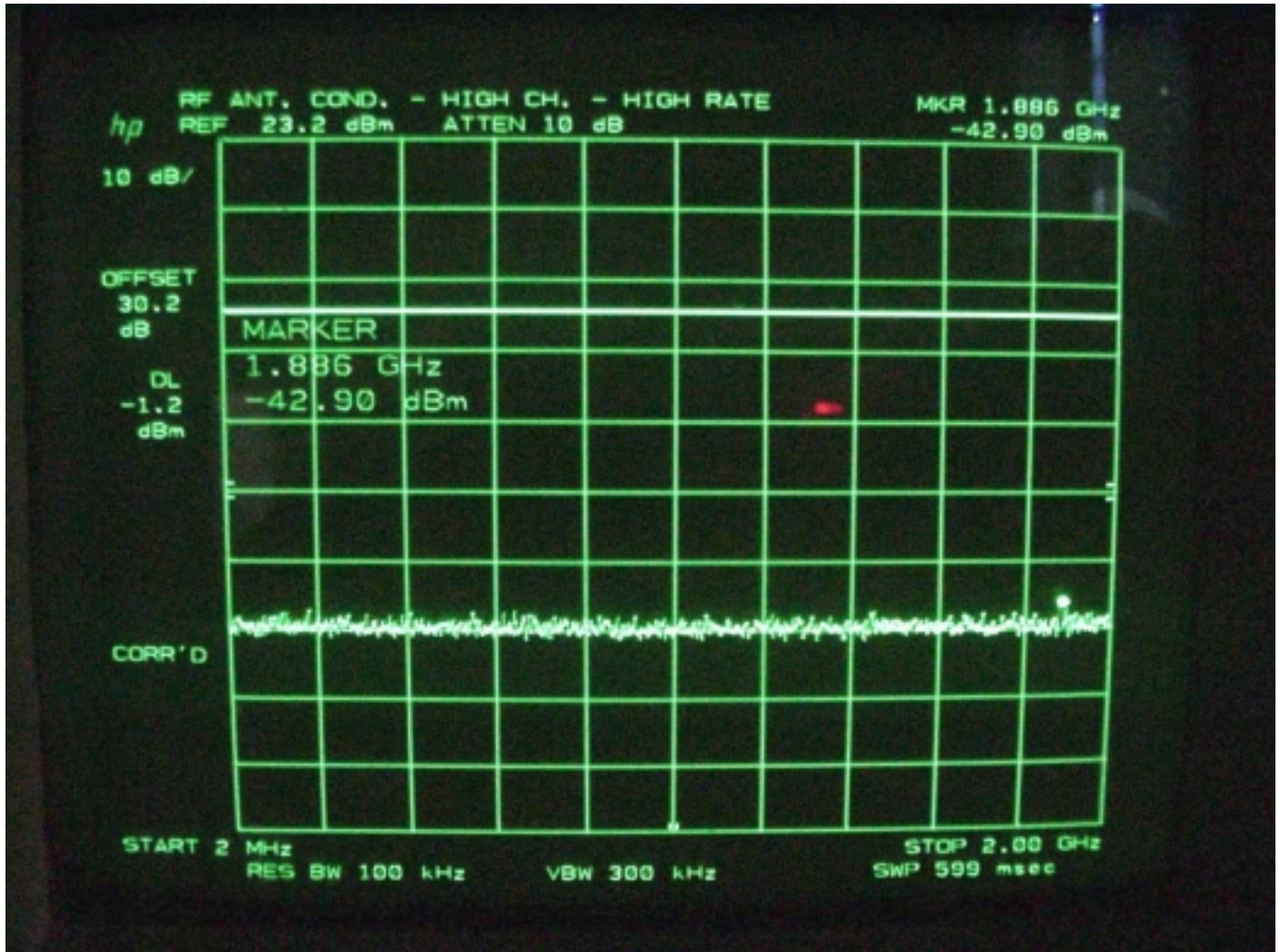
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – MIDDLE RATE
2 GHz TO 5 GHz**



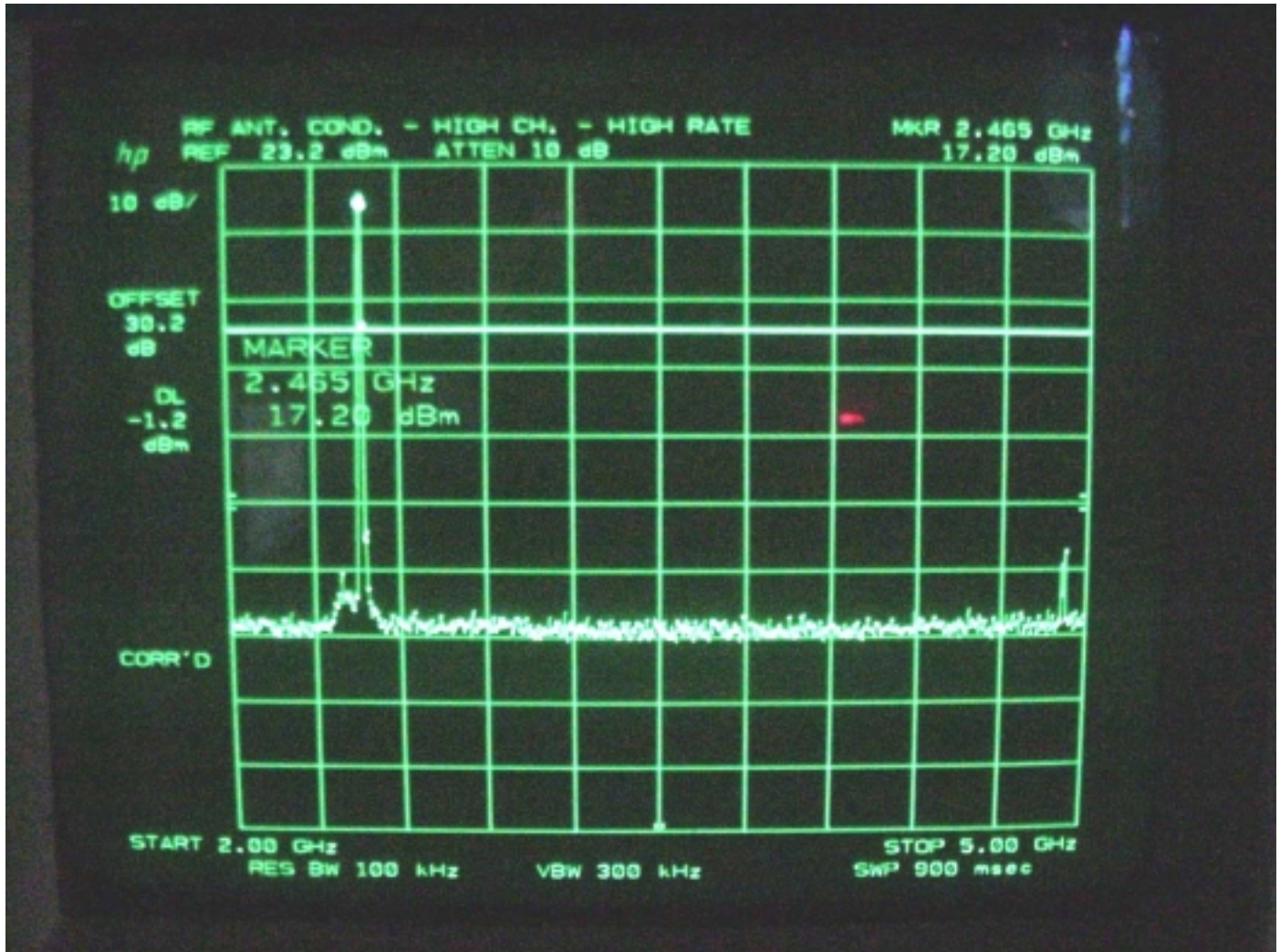
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – MIDDLE RATE
5 GHz TO 20 GHz**



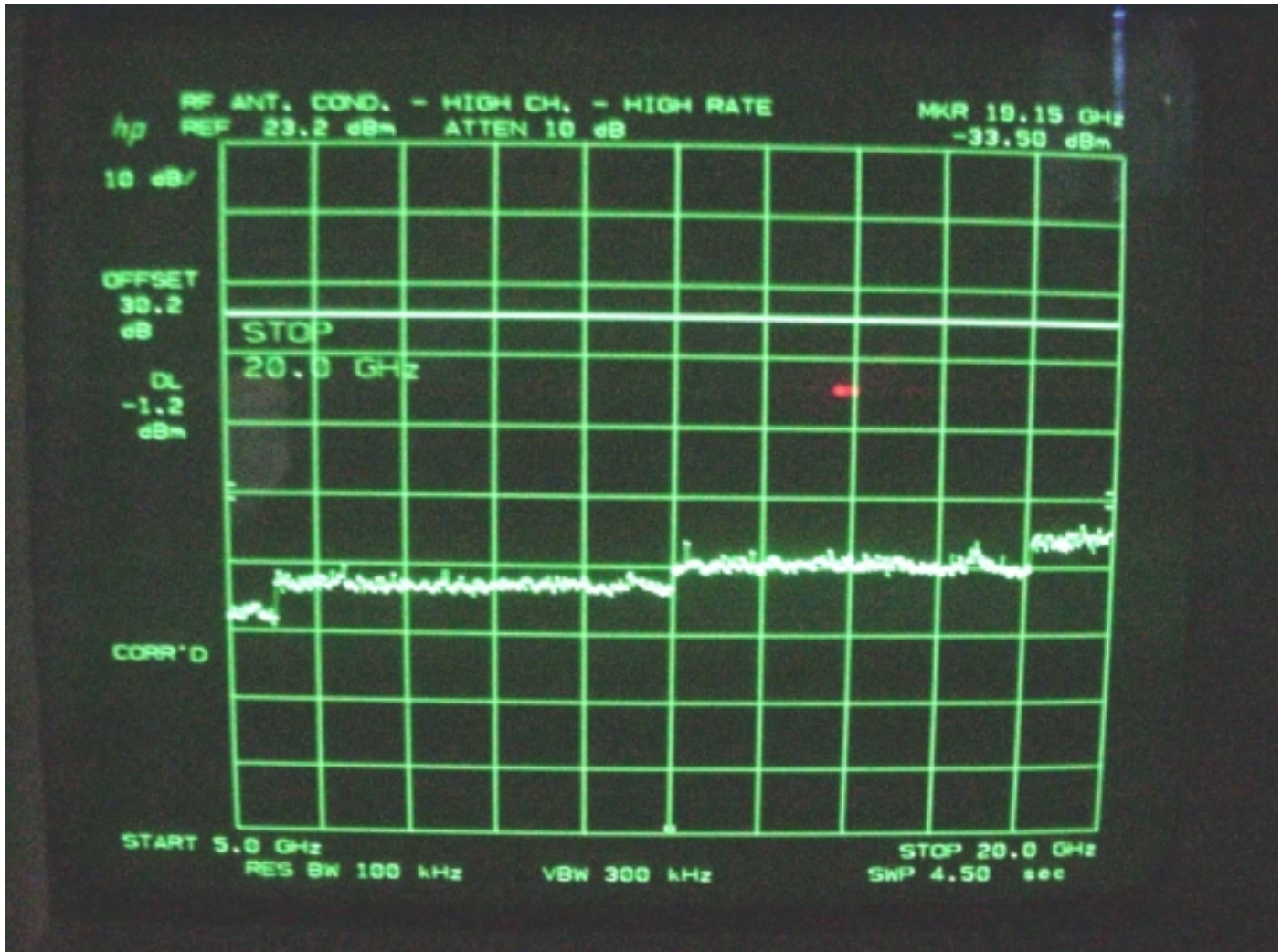
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – MIDDLE RATE
20 GHz TO 26 GHz**



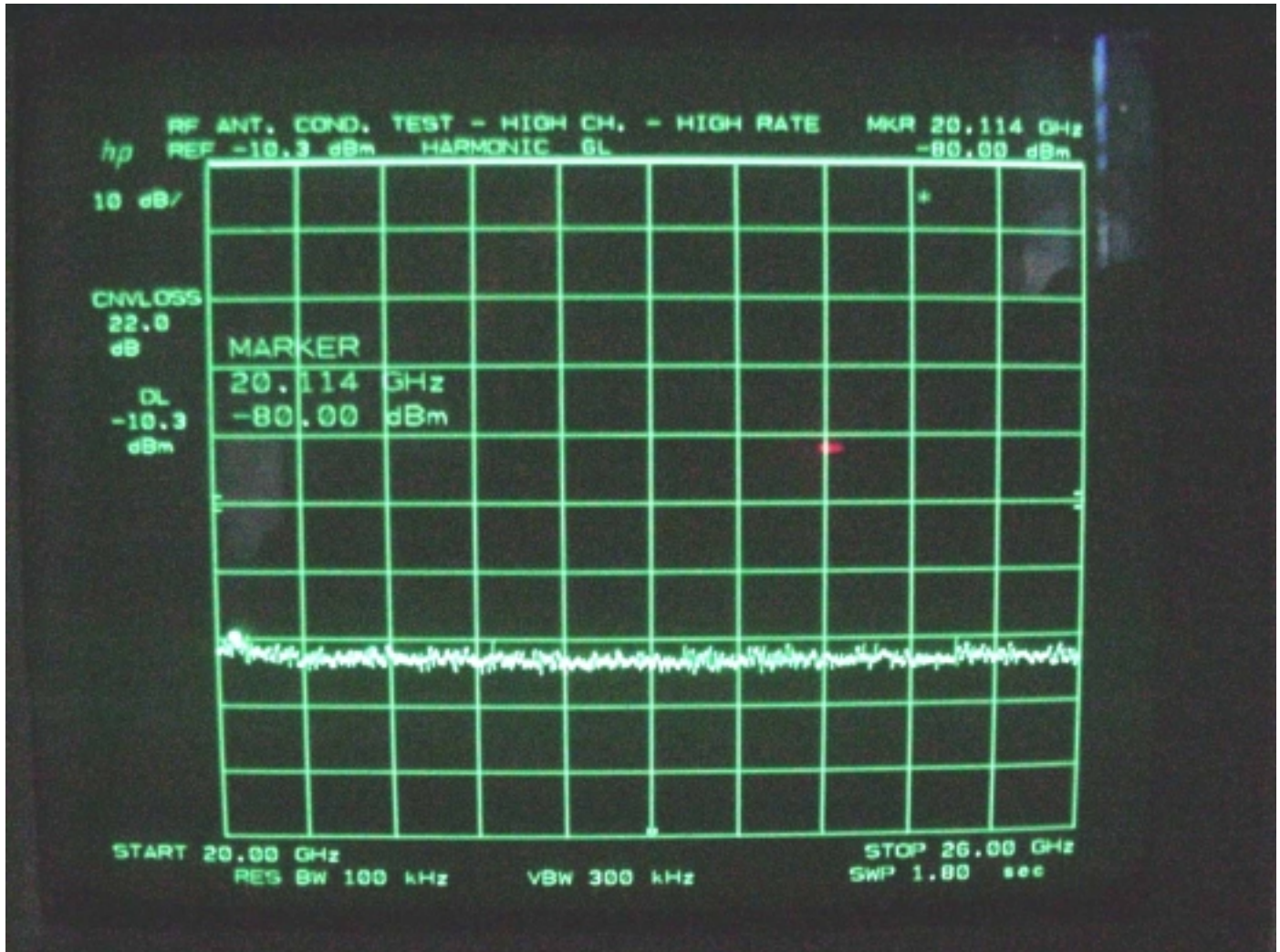
**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – HIGH RATE
2 MHz TO 2 GHz**



**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL – HIGH RATE
2 GHz TO 5 GHz**



**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL - HIGH RATE
5 GHz TO 20 GHz**



**PHOTOGRAPH SHOWING THE RF ANTENNA CONDUCTED TEST
HIGH CHANNEL - HIGH RATE
20 GHz TO 26 GHz**