

15.247 (2) (1) (i)

UNIT D7

Bj

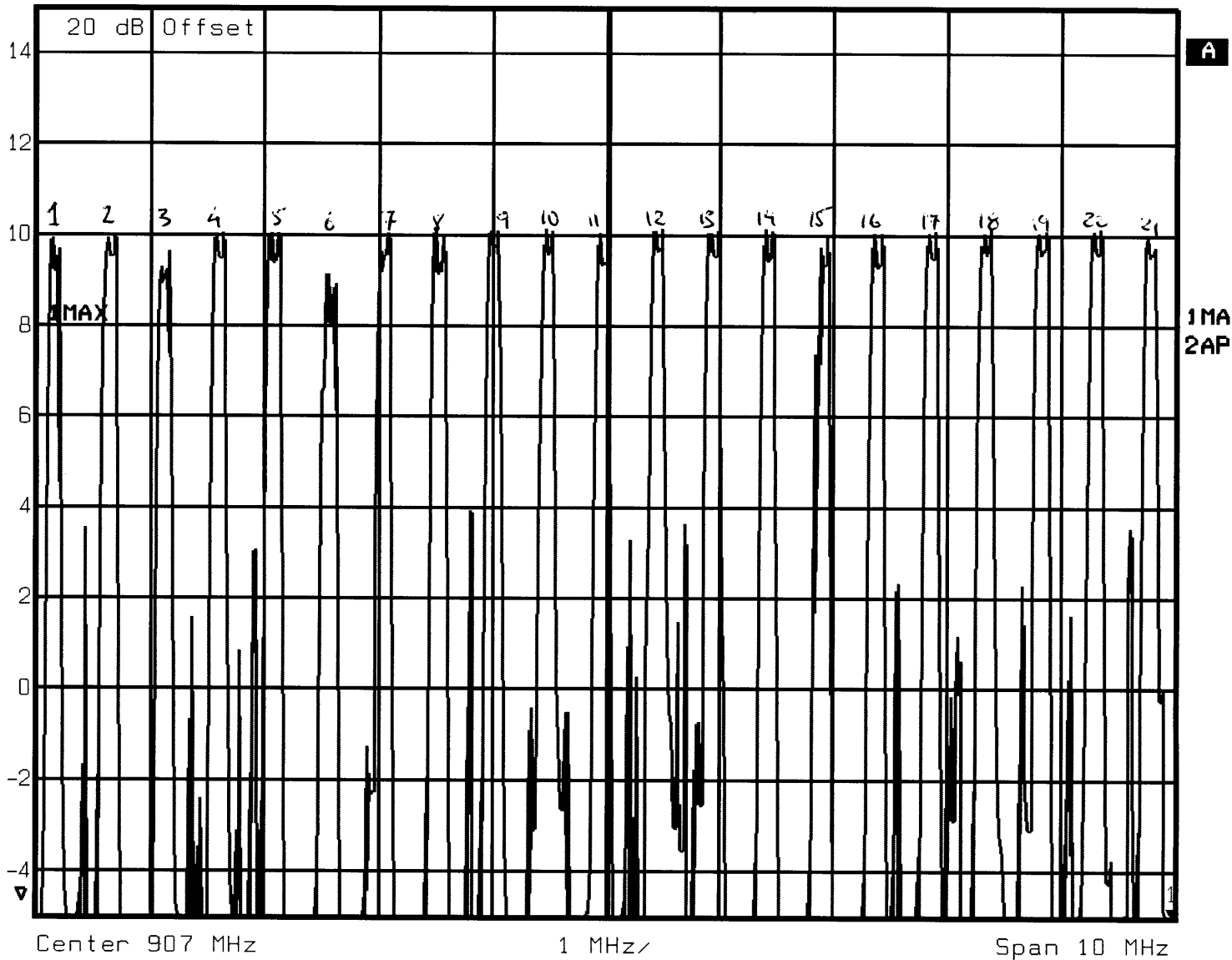
MINIMUM NUMBER of HOPPING CHANNELS

Plot 1 of 3

21 CHANNEL DEMONSTRATED, 902-912 MHz



Marker 1 [T1] RBW 50 kHz RF Att 20 dB
Ref Lvl -15.25 dBm VBW 50 kHz
15 dBm 912.00000000 MHz SWT 10 ms Unit dBm



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(START 902 MHz)

(STOP 912 MHz)

15.247 (1) (1) (1)

Unit D7

By

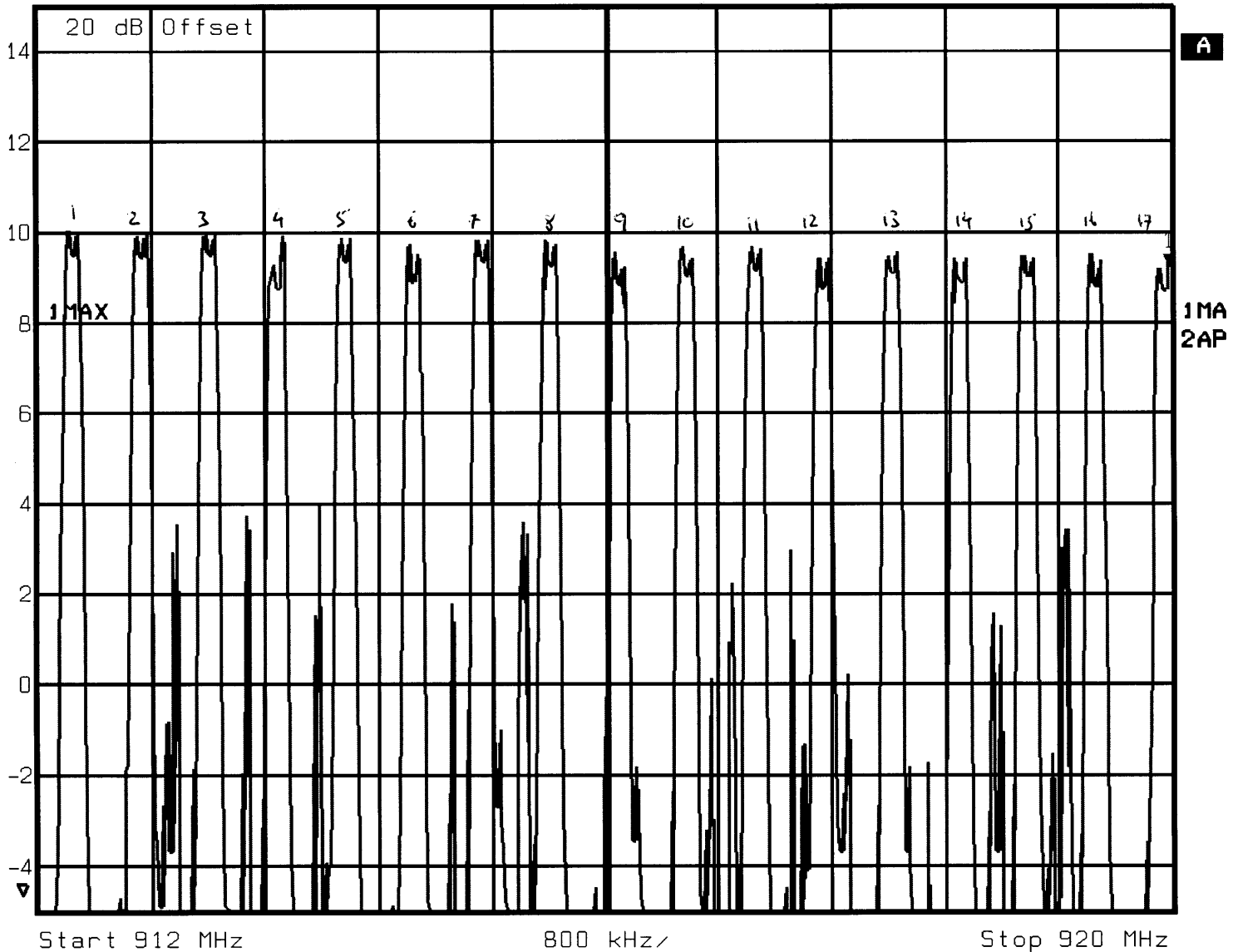
MINIMUM NUMBER of Hopping Channels

Plot 2 of 3

17 CHANNELS DEMONSTRATED, 912-920 MHz



Ref Lvl	Marker 1 [T1]	RBW	50 kHz	RF Att	20 dB
15 dBm	9.27 dBm	VBW	50 kHz		
	920.00000000 MHz	SWT	8 ms	Unit	dBm



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IS.247(a) (1) (i)

Unit D7

By

Minimum Number of Hopping Channels

Pct 3 of 3

12 Channels Demonstrated, 920-928 MHz



Ref Lvl

Marker 1 [T1]

RBW

50 kHz

RF Att

20 dB

15 dBm

4.77 dBm

VBW

50 kHz

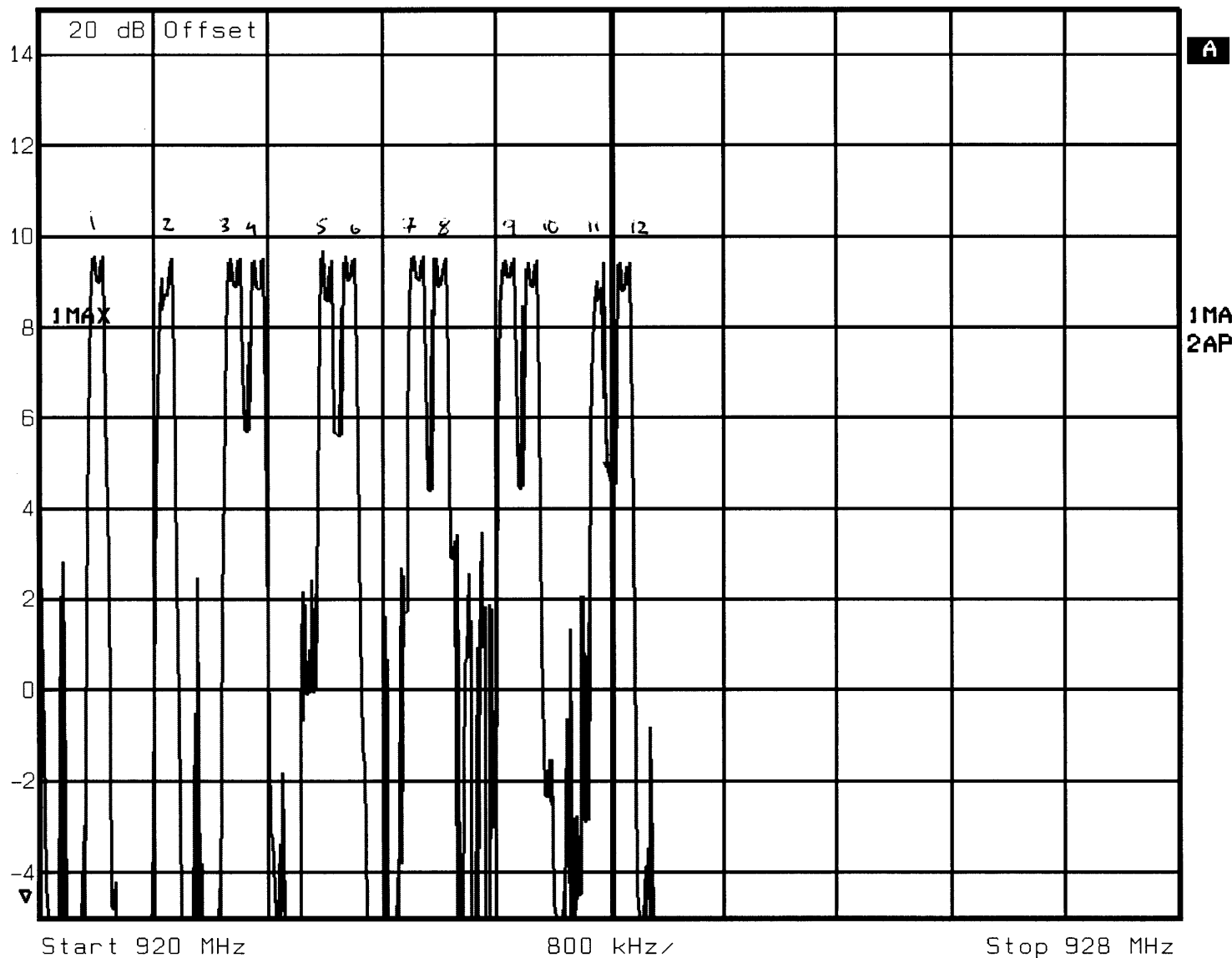
924.00000000 MHz

SWT

8 ms

Unit

dBm



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