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	$P_0/1 = 10 \left(\frac{1}{2}/10 \right)$
	Po = 10 (3/10) _ 1.995 mV
Decibles	dBm)
	In this above Cabulation Example, we had the Value reference of Imw.
	dB Po/pi Power Ration (Po/pi)
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
	A = lox log lo (Po/Pi) dB. $Po/Pi = love (A/lo)$
Decibel	dBi / dBd. If Monufacturar A has 868MHx antenna, to gain 3dBi
	of Manufacuturar & has 868MHz auteum, its
	dei refers to the Antenna gain noith respect to ano Iso trophic Antenna (power radiates in all directions)
	de Reference dipole Antenna gain with respect to an
	der = ded + 2-15

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