

DAFTAR SINGKATAN

z_0	= <i>Characteristic Impedance</i>
ϵ_{eff}	= Epsilon Efektif
f_l	= Frekuensi Low
λ_g	= Panjang Gelombang
ϵ_r	= Permittivitas Relatif
B	= <i>Susceptance</i>
BPM	= <i>Beats Per Minute</i>
cm	= Centimeter
dB	= <i>Decibel</i>
dB _i	= <i>Desibel Isotropic</i>
F	= Frekuensi
g	= Gram
GHz	= Gigahertz
Kg	= Kilogram
L _f	= <i>Length Feed</i>
L _g	= <i>Length Groundplane</i>
L _p	= <i>Length Patch</i>
m	= Meter
MHz	= Megahertz
Mm	= <i>Milimeter</i>
r	= <i>Radius</i>
S	= <i>Siemens</i>
W	= <i>Watt</i>
W _f	= <i>Width Feed</i>

W _g	= <i>Width Groundplane</i>
W _p	= <i>Width Patch</i>
&	= Dan
°	= Derajat
ε	= Epsilon
-	= Garis Bawah
<	= Kurang dari
{ }	= Kurung Kurawal
“ ”	= Kutipan
λ	= Lamda
>	= Lebih dari
μ	= Miu
Ω	= Ohm
\	= Pembagian
+	= Penambahan
-	= Pengurangan
×	= Perkalian
%	= Persentase
π	= Pi
()	= Tanda Kurung
;	= Titik Koma
1D	= 1 Dimensi
3D	= 3 Dimensi
AD	= <i>Analog Devices</i>
ANSI	= <i>American National Standard Institute</i>
AP	= <i>Access Point</i>

BPM	= <i>Beats Per Minute</i>
EBG	= <i>Electromagnetic Band Gap</i>
EKG	= <i>Elektrokardiogram</i>
ESP	= <i>Espressif</i>
FR	= <i>Flame Retardant</i>
GND	= <i>Ground</i>
GPS	= <i>Global Positioning System</i>
GSM	= <i>Global System for Mobile Communications</i>
HTTP	= <i>Hypertext Transfer Protocol</i>
IEEE	= <i>Institute of Electrical and Electronics Engineer</i>
IoT	= <i>Internet of Things</i>
LAN	= <i>Local Area Network</i>
NAVSTAR	= <i>Navigation System Using Timing and Ranging</i>
PRMA	= <i>Printed Rectangular Monopole Antenna</i>
Rx	= <i>Receiver</i>
SAR	= <i>Specific Absorption</i>
SDGs	= <i>Sustainable Development Goals</i>
SMS	= <i>Short Message Service</i>
S-parameter	= <i>Scattering Parameter</i>
Tx	= <i>Transmitter</i>
UNO	= <i>Univesrsal Networking Object</i>
UWB	= <i>Ultra-Wideband</i>
VNA	= <i>Vector Network Analyzer</i>
VSWR	= <i>Voltage Standing Wave Ratio</i>
Wi-Fi	= <i>Wireless Fidelity</i>