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$RPN = \frac{P_T G_T G_R}{4\pi R^2} \left(\frac{\sigma}{R^2} \right) \frac{1}{kT} \frac{0.707}{\sqrt{B}} \frac{1}{\sqrt{B}}$ The Nal Radar Performance Is Determined By The Signal To Interference Ratio, Where $SIR = \frac{S}{N+C+J} = \frac{P_T G_T G_R}{4\pi R^2} \left(\frac{\sigma}{R^2} \right) \frac{1}{kT} \frac{0.707}{\sqrt{B}} \frac{1}{\sqrt{B}} + C + J$ | S= Signal Power | N= Noise Power | C= Clutter Power | J= Jammer Power Often Only One Of S=N, S=Cor S=Jis Dominating. 15/58 3th, 2024

Radar Radar ClimaPlus ClimaPlus Olympia II Micro

Olympia II Micro FC SQ 1200 X 600 X 15 ME 4411 0.60

0.55(L) 32dB $\geq 85\%$ White A,D1 Olympia II Micro FC
SLT 600 X 600 X 15 ME 4221 0.60 0.55(L) 32dB
 $\geq 85\%$ White E Olympia II Micro FC SLT 1200 X 600 X
15 ME 4421 0.60 0.55(L) 32dB $\geq 85\%$ White E
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Independently Would Be Longitudinal If Uncoupled. An
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Howitzer By Tom Bearden). “Scalar 2th, 2024

3.14 Radar, Contact Level Sensors Guided Wave Radar (TDR ...

Fundamentals Of Guided Wave Radar Level
Measurement. 24 Vdc. 4-20 MA Loop Powered Transmit
Pulse A Reflection Is Developed Off The Liquid Surface
Air $\epsilon = 1$ A Small Amount Of Energy Continues Down
The Probe In A Low Dielectric Fluid, E.g., Hydrocarbon
Media $\epsilon > 1.4$ FIG. 3.14c Oscilloscope Trace Of 2th,
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Two Of The Most Commonly Used Types Of Radar
Transmitters On The Market Today Is Guided Wave

Radar And Non-Contact (pulse) Radar. Guided Wave Radar (GWR) Uses A Probe To Measure To Guide High Frequency, Electromagnetic Waves As They Travel Down From A Transmitter To The Media Being Measured. Non-Contacting Radar 3th, 2024

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