

Consumer Electronics Testing to Fast-Rise EMP (Electromagnetic Pulse) (VEMPS (Vertical Electromagnetic Pulse Simulator) II Development)

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Consumer Electronics Testing to Fast

The Army has initiated a research and development effort for a new free-field, fast-rise electromagnetic pulse (EMP) simulator, the second- generation ...

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DTIC ADA141283: An Experimental and Theoretical ...

... Consumer Electronics Testing to Fast-Rise EMP (Electromagnetic Pulse) (VEMPS (Vertical Electromagnetic Pulse Simulator) ... II Negative Gz Restraint ...

THE ELECTROMAGNETIC PULSE AND ITS EFFECTS

518 THE ELECTROMAGNETIC PULSE AND ITS EFFECTS DEPOSITION (SOURCE) 1 REGION NET ELECTRON--CURRENT;;; //~ $\Lambda t \sim r''$, "\ \ RAD~~TION /~~ Λ , \ \ \ I \ \ I \sim. \..:~::~ :~::~.9'N D NS N MAGNETIC FIELD IN GROUND Figure 11.10. Schematic representation of the EMP in a surface burst. of about 2 to 5 miles, depending on the sorbed.

D4?2/

Consumer Electronics Testing to Fast-Rise ... generation Vertical Electromagnetic Pulse Simulator

... electromagnetic pulse (EMP) simulator (VEMPS II),

EMP

EMP - Electromagnetic Pulse Testing. An Electromagnetic Pulse (EMP) is defined as a high amplitude, short duration, and broadband pulse of electromagnetic energy. EMP is the electromagnetic effect resulting from the detonation of a nuclear device at high altitudes (also known as HEMP, HAEMP and HNEMP).