

Scott Franz

From: Franz, Scott
Sent: 12/18/2000 04:28:26 PM
To: Davidson, Harold E.
CC:
BCC:
Subject: RE: M710 scope drop parameters

Thanks for helping. We'll sit on this until we're told to continue.

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>From: Davidson, Harold E.
>Sent: Monday, December 18, 2000 4:23 PM
>To: Franz, Scott
>Subject: M710 scope drop parameters
>
>Scott,
> The following is a copy of our notes to use as a starting point for future M710 scope drop testing:
>
>Oscilloscope results:
>12" - 0.36V, 1.5ms
>12" - 0.368V, 1.5ms
>24" - 0.624V, 1.25ms
>24" - 0.632V, 1.25ms
>36" - 0.888V, 1.25ms
>
>Cushioning layers:
>layer 1 (top layer) - 1/2" plywood
>layer 2 - 1/8" Master Mat rubber parts mat
>layer 3 - 1 sheet ribbed floor mat, the same as on the large conference table
>layer 4 - 1" SAAMI hard rubber drop mat
>layer 5 - steel base plate for pole
>layer 6 - 1 3/4" soft black foam sheet found in the drop test area
>
>Harold
>
>
>

Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0004216

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