

Instant, Effortless Precision

Typical Range Layout



“The IVMS combines the Type 859 Velocity Screens with the Type 818 Timer Unit controlled by the KINETIC option of the Ballistics DB Software all at a competitive price.”



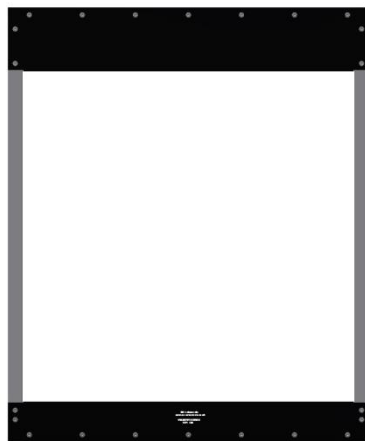
Computer Interface Unit Type Amplicon

- USB connectivity to MSI equipment
- Automatic power off of velocity system when PC is turned off
- LED indication of communication and power



Range Processor Type 663(n)

- High performance laptop/desktop computer
- Latest Windows Pro operating system
- Ample memory and hard disk space



Velocity Screen Type 859

- Built in light source
- Built in diagnostic test of light source
- Can be used with non MS Instruments timer units
- Large area detection 990mm x 990mm (39" x 39")

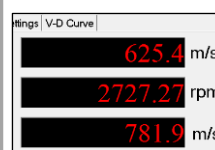
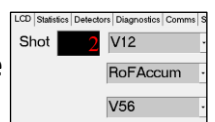


GPS Synchronised Timer Unit Type 818

- Direct measurement of velocity and rate of fire
- Crystal-controlled chronometer channels
- Ballistic Coefficient use with multiple detectors



Ballistics DB Control Software Type 950-571



- Velocity and rate-of-fire measurement
- Retrieve all data for storing and/or printing



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