

DESCRIPTION

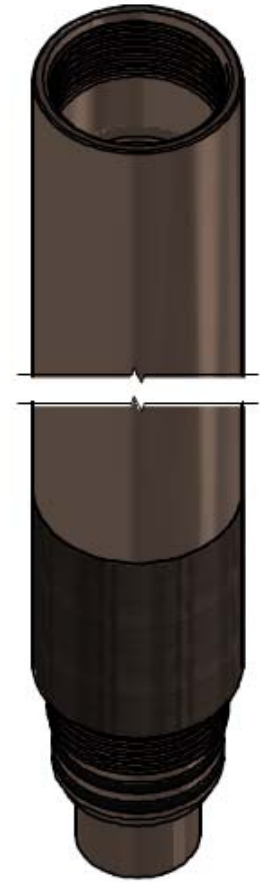
The DynaEnergetics™ Time Delay Module for the TCP Modular Firing Head System together with the Fike Pyrotechnic Time Delay provides the operator with a safe and reliable method of delaying the perforating gun firing from the point of initiation.

The Time Delay Module can be run in sequence allowing for a greater time delay in multiples of 6 minutes. To do this, no additional hardware is required.

The DynaEnergetics Time Delay Module has been designed to be fully compatible with the TCP Modular Firing Head System and all its components.

FEATURES

- Designed for the Fike 6 min Pyrotechnic Time Delay and Dyna Energetics Percussion Initiators
- Accurate and predictable delay time depending on temperature
- The Time Delay shall not initiate when dropped from 6' as per RP-67
- Fully compatible with DynaEnergetics TCP Modular Firing Head System
- Easy to redress in the field should conditions or job requirements change



SPECIFICATIONS

Time Delay Module	
Part Number	2328892
Fike Pyrotechnic Time Delay (not included)	2325440
Redress Kit	2329125
Weight	2.7 KG / 5.95 #
Overall Length	363 mm / 14.3"
Maximum OD	43 mm / 1.69"
Temperature Rating	Varies with elastomers; 204°C with standard seals
Pressure Rating	137.9 MPa / 20,000 PSI after detonation
Tensile	NA
Material	4140 HTSR

Note: Product conditions must be monitored, inspected, and maintained regularly to ensure proper service in accordance with DynaEnergetics guidelines. Failure to do so may result in personal injury and/or property damage. For questions, please contact your DynaEnergetics representative.