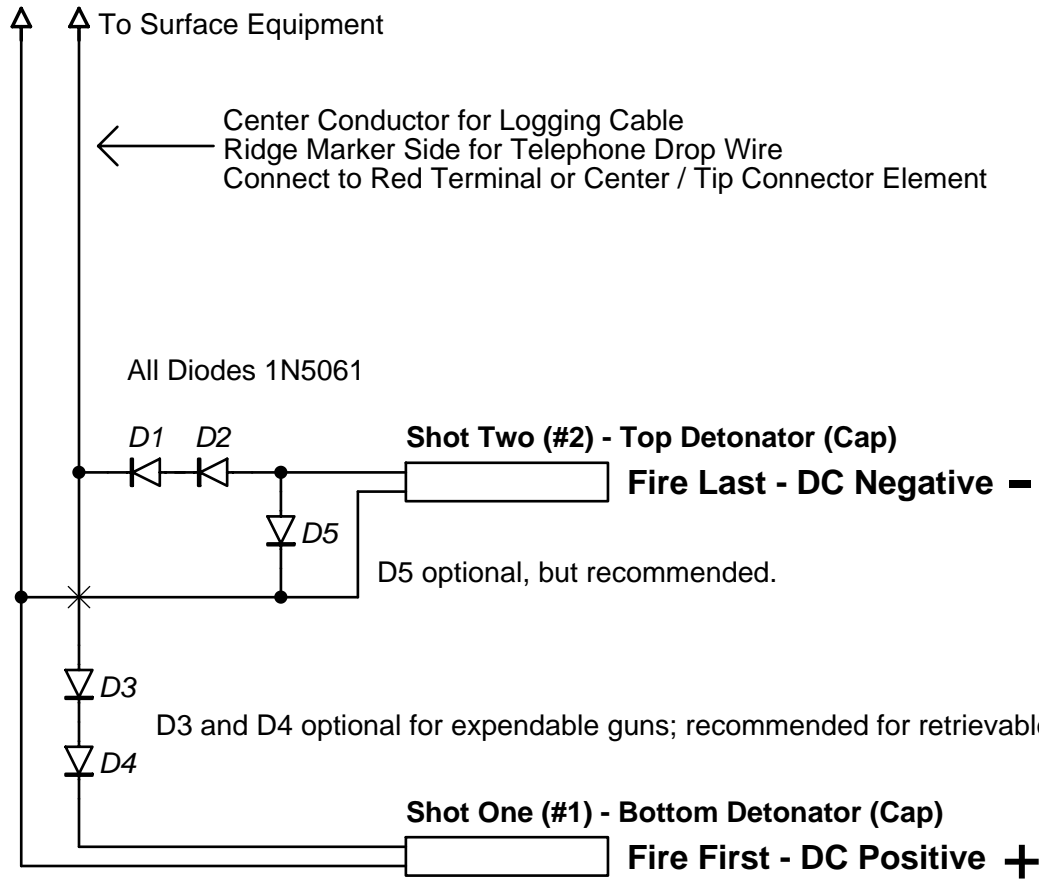


DUAL FIRE PERFORATOR WIRING - Steering Diode Scheme



"OPEN" Convention Followed
(Odd Positive Even Negative)

Copyright 2006 by AnaLog Services, Inc. All rights reserved.
Reproduction is unlawful without express written permission.

NOTES:

Single diodes are sufficient, but second diodes (D2 / D4) are recommended; it is also possible to implement this circuit with a bridge rectifier unit.

Diode(s) may be placed at the cablehead with three wires brought down, or below the cablehead with only two wires brought down (diodes will be lost).

Reversed polarity is sometimes used (negative bottom and positive top).

www.logwell.com

AnaLog Services, Inc.

1169 Haynesville Road - Reynolds Station, KY 42368 (270) 276-5671 Fax: (270) 276-5588

Dual Fire Perforator Wiring
Dual Fire Steering Diode Scheme

EXPDF1.sch

Sheet Size: A

Creation Date: 08/26/2006

Drawn By: Syd H. Levine

Revision: 1.0

Modify Date: 08/03/2007

Sheet 1 of 1