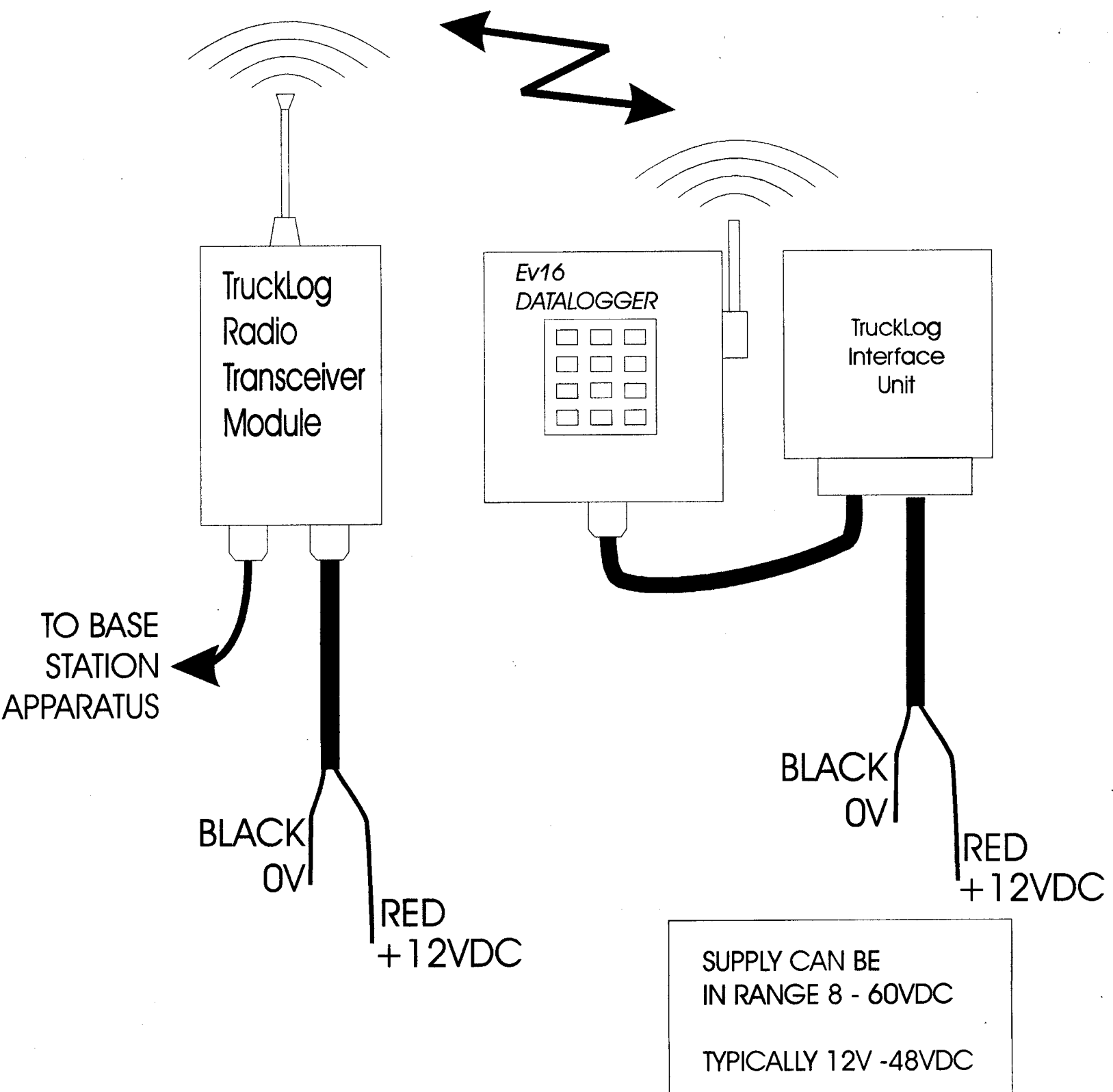


TruckLog Easyview System

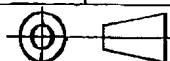


21 JUN 2001
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DRG No SP7-1/00074

DO NOT SCALE

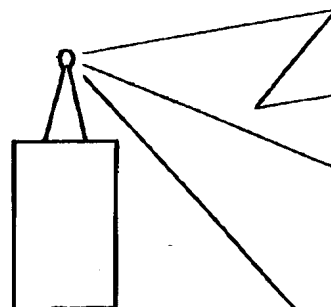
PROJECTION



IF IN DOUBT ASK

A3

TRUCKLOG
MASTER
TRANSCIVER



POWER & DATA

TRUCKLOG
EASY VIEW
BASE
STATION

MAINS
INPUT

TELEPHONE LINE
OR
NETWORK
OR
NULLMODEM
(RS232)

FORK TRUCK No. 1

TRUCKLOG
EV16

16 AVAILABLE MONITOR INPUTS

POWER IN

TO TRUCK CONTROL CIRCUITS

FORK TRUCK No. 2

TRUCKLOG
EV16

16 AVAILABLE MONITOR INPUTS

POWER IN

TO TRUCK CONTROL CIRCUITS

FORK TRUCK No. 255

TRUCKLOG
EV16

16 AVAILABLE MONITOR INPUTS

POWER IN

TO TRUCK CONTROL CIRCUITS

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DD DESIGN
DAVIS DERBY OFFICE

15 JUN 2001
ISSUED

13-Jun-01

ISSUE

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- UNLESS OTHERWISE STATED TO: 1/4" - TWO DECIMAL PLACES
1/8" - ONE DECIMAL PLACE
- ALL DIMENSIONS ARE IN MILLIMETRES
- SURFACE ROUGHNESS NUMBER IS INDICATED THIS
- FOR EXPLANATION OF DIMENSIONS, NOTES, ETC., SEE BS 308
- WELDING SYMBOLS TO BS 499
- FOR FURTHER DETAILS OF TECHNICAL INFORMATION REFER TO
D.D. LTD. TECHNICAL DEPARTMENT STANDARDS

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SCALE
1:1

DEN G.A.S.

CHD

APP'D

DATE 13-Jun-01

DD
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WATL

EASY VIEW SYSTEM
BLOCK DIAGRAM

FRESH

DRAWING No

SP7-1/00074

SH 1 OF 1 3/6