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THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

Rev 1/03




COMMUNICATION CONCERNING THE APPROVAL GRANTED OF A TYPE
OF SPECIAL WARNING LIGHT FOR MOTOR VEHICLES, PURSUANT TO
REGULATION NO 65

Approval No: 65R-000133

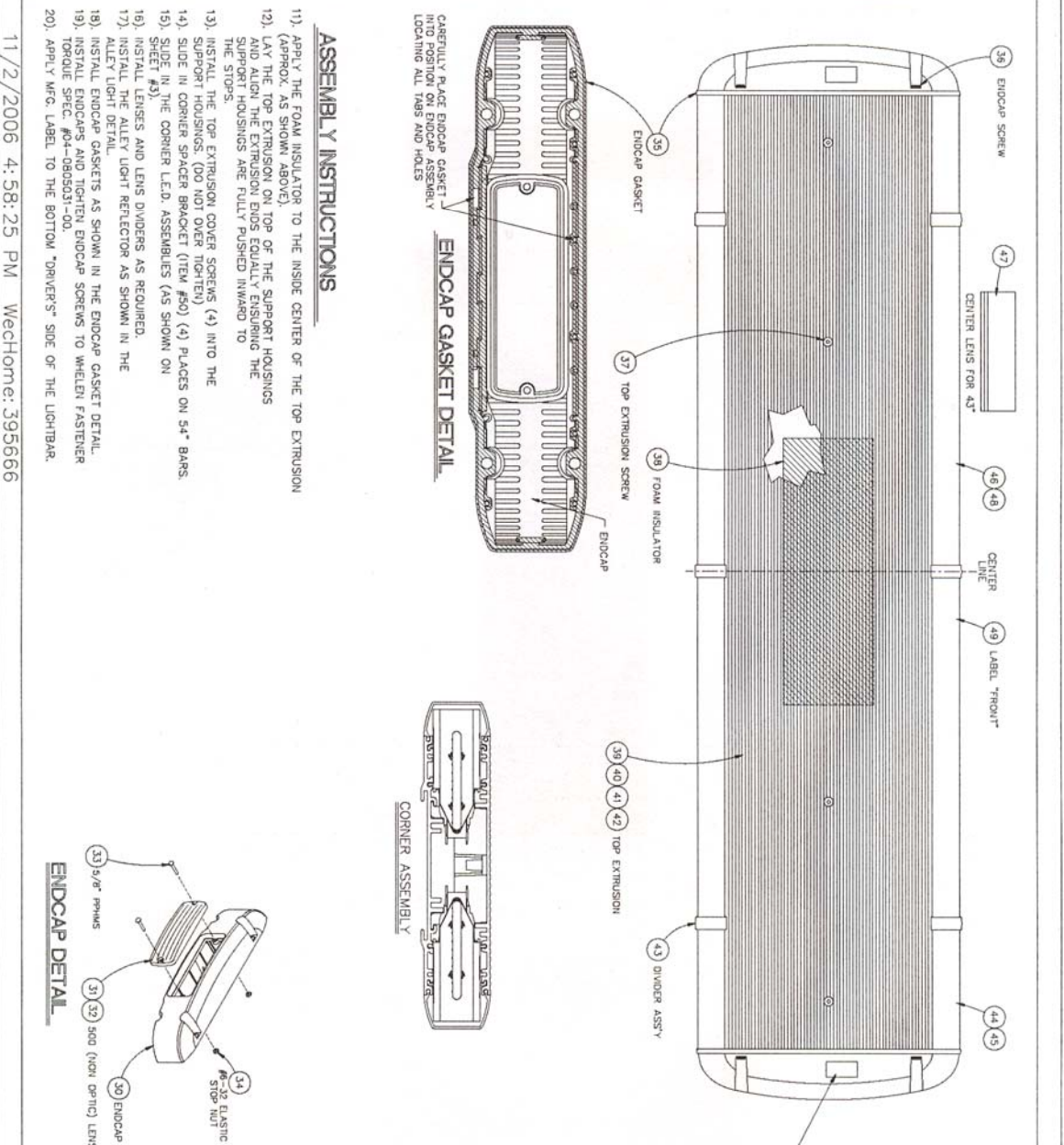
1. Special warning lamp /complete bar/ blue
2. Special warning lamp has one level of intensity.
3. For special warning lamps having two levels of intensity, indicate the system used to obtain increased intensity at day-time: Not applicable
4. Used light source, discharge lamp or category of filament lamp:
Light source module: Yes
Light source module identification code: 02-0164382-20 (optional 02-0169952-20)
5. Rated voltage of special warning lamp: 12 volt
6. Trade name or mark: WoodWay Engineering Limited
7. Manufacturer's name and address:
WoodWay Engineering Limited
Lower Road
Barnacle
Coventry CV7 9LD
United Kingdom
8. If applicable, name and address of manufacturer's representative: Not applicable



- 9. Submitted for approval on: 14 December 2006
- 10. Technical service responsible for approval tests: Intertek Testing Services NA, Inc.
- 11. Date of report issued by that service: 3 November 2006
- 12. Number of report issued by that service: 3104406CRT-001
- 13. Approval GRANTED
- 14. Reason(s) of extension (if applicable): Not applicable
- 15. Place: BRISTOL
- 16. Date: 18 JANUARY 2007
- 17. Signature:  A KUBINSKI
- 18. The list of documents filed with the administration service which has granted approval and available on request is annexed to this communication.

UAG079324





GENERAL SPECIFICATION
 LENGTH: 560mm MIN - 1525mm MAX (1370mm SHOWN)
 FLASH PATTERN: SINGLE/DOUBLE
 LED COLOUR: BLUE
 LENS COLOUR: BLUE
 INTENSITY: SINGLE

FIX AN EC665 LABEL (OUTSIDE TOP) ON BOTH ENDCAPS.

REV	NO.	DESCRIPTION	DATE
1	1	ISSUE FOR QUOTE	06/21/08
2	1	ISSUE FOR QUOTE	06/21/08
3	1	ISSUE FOR QUOTE	06/21/08
4	1	ISSUE FOR QUOTE	06/21/08
5	1	ISSUE FOR QUOTE	06/21/08
6	1	ISSUE FOR QUOTE	06/21/08
7	1	ISSUE FOR QUOTE	06/21/08
8	1	ISSUE FOR QUOTE	06/21/08
9	1	ISSUE FOR QUOTE	06/21/08
10	1	ISSUE FOR QUOTE	06/21/08
11	1	ISSUE FOR QUOTE	06/21/08
12	1	ISSUE FOR QUOTE	06/21/08
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18	1	ISSUE FOR QUOTE	06/21/08
19	1	ISSUE FOR QUOTE	06/21/08
20	1	ISSUE FOR QUOTE	06/21/08

ASSEMBLY INSTRUCTIONS

- 11) APPLY THE FOAM INSULATOR TO THE INSIDE CENTER OF THE TOP EXTRUSION (APPROX. AS SHOWN ABOVE).
- 12) LAY THE TOP EXTRUSION ON TOP OF THE SUPPORT HOUSINGS AND ALIGN THE EXTRUSION ENDS EQUALLY, ENSURING THE SUPPORT HOUSINGS ARE FULLY PUSHED INWARD TO THE STOPS.
- 13) INSTALL THE TOP EXTRUSION COVER SCREWS (4) INTO THE SUPPORT HOUSINGS (DO NOT OVER TIGHTEN).
- 14) SLIDE IN CORNER SPACER BRACKET (ITEM #30) (4) PLACES ON 54" BARS.
- 15) SLIDE IN THE CORNER L.E.D. ASSEMBLY (AS SHOWN ON SHEET #3).
- 16) INSTALL LENSES AND LENS DIVIDERS AS REQUIRED.
- 17) INSTALL THE REFLECTOR LIGHT REFLECTOR AS SHOWN IN THE DETAIL.
- 18) INSTALL ENDCAP GASKETS AS SHOWN IN THE ENDCAP GASKET DETAIL.
- 19) INSTALL ENDCAP AND RIGHT ENDCAP SCREWS TO WHEEL FASTENER TORQUE SPEC. #24-080501-00.
- 20) APPLY MFG. LABEL TO THE BOTTOM "DRIVERS" SIDE OF THE LIGHTBAR.

ENDCAP DETAIL

30 ENDCAP
 31 500 (NON OPTIC) LENS
 32 ELASTIC
 33 3/8" PHINNS

CORNER ASSEMBLY

39 40 41 42 TOP EXTRUSION
 43 DIVIDER ASS'Y

