INDEED AUTO PARTS CO., LTD

1 F., No. 31-5, Nanshi, Nanshi Vil., Madou Dist, 72146 Tainan City, Taiwan (R.O.C.)

COMBINATION TAILLAMP

MVP. BMTHB-61111/61112

Application: Original Date: May 28, 2024

Total number of pages: 4

Manufacturer name and address : INDEED AUTO PARTS CO., LTD

Building C, No. 318-1, Sinsheng S. Rd., Modou Dist. Tainan City 721, Taiwan (R.O.C.)

Trade name or mark

MVP.

Type of device

: BMTHB-61111, BMTHB-61112

SPECIFICATIONS

Function-Application-class category lamp and colour

Trade name or mark		MVP.						
Function		Rear Direction Indicator	Rear Position Lamp	Stop Lamp	Reversing Lamp ⁽¹⁾	Rear Fog Lamp ⁽¹⁾		
ECE Regulation		6-01 Supplement 29	7-02 Supplement 27	7-02 Supplement 27	23-00 Supplement 22	38-00 Supplement 19		
Class		-	-	-	-	-		
Category		2a	R1	S1	-	F1		
Number, category and kind of lamp source(s)		$P21W \times 1$	$R10W \times 1$	$P21W \times 1$	$P21W \times 1$	$P21W \times 1$		
Voltage and wattage		12 V, 21 W	12 V, 10 W	12 V, 21 W	12 V, 21 W	12 V, 21 W		
Electronic light source control gear								
- Being part of the lamp		-	-	-	-	-		
- Being not part of the lamp		-	-	-	-	1.0		
Lens	Outer	Amber	Red	Red	Clear	Red		
	Filter (Inner)	-	Red	-	-			
Colour of light emitted		Amber	Red	Red	White	Red		
Application Vehicle		BMW E30 1982						

⁽¹⁾ *This lamp should be installed in pair of devices.*

TECHNICAL DATA

Part		Material	Remark		
Lens	Outer	PMMA	- 00		
	Filter (Inner)	PMMA			
Reflector					
Housing		PC + ABS			

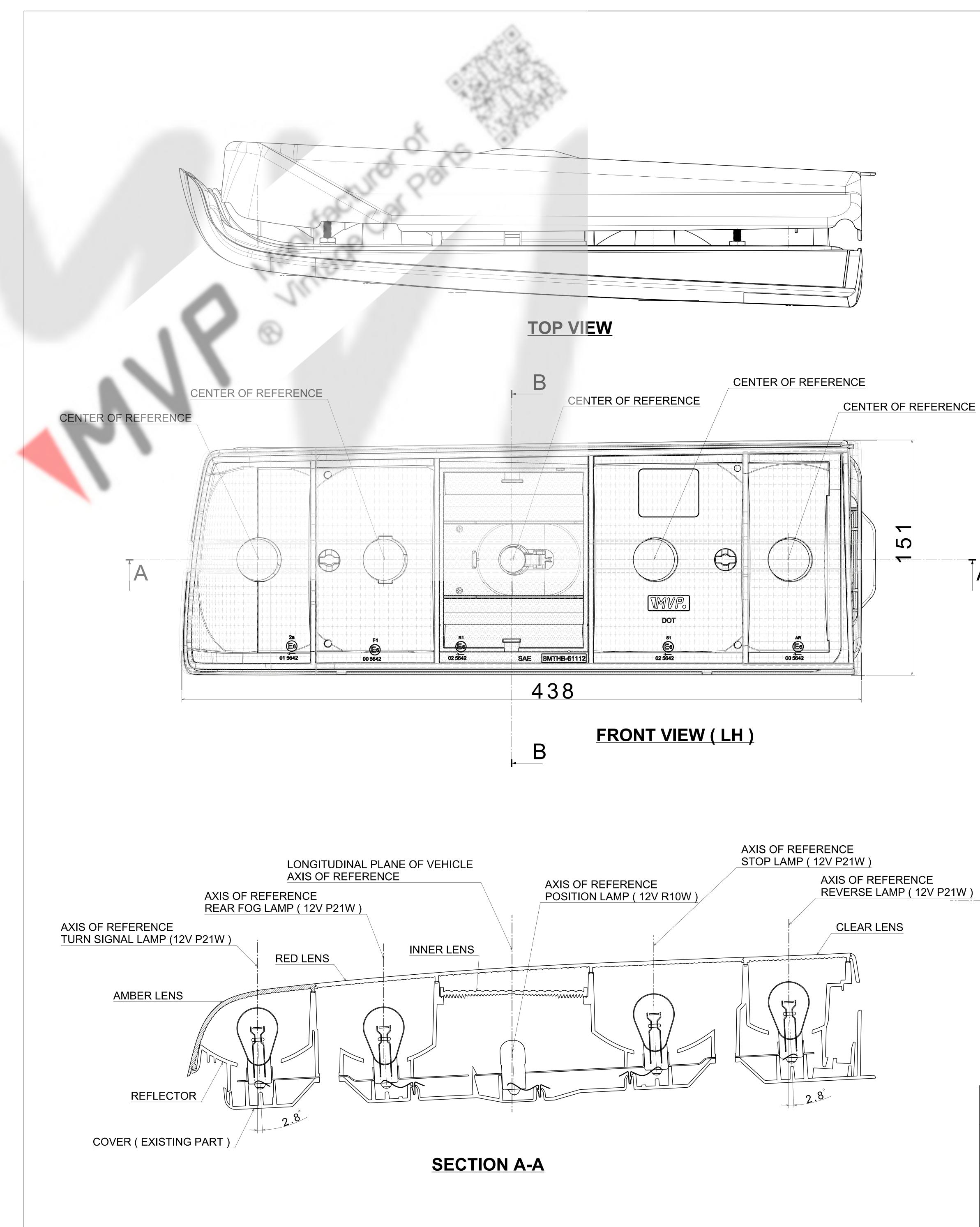
Vlaamse overheid

MARKING

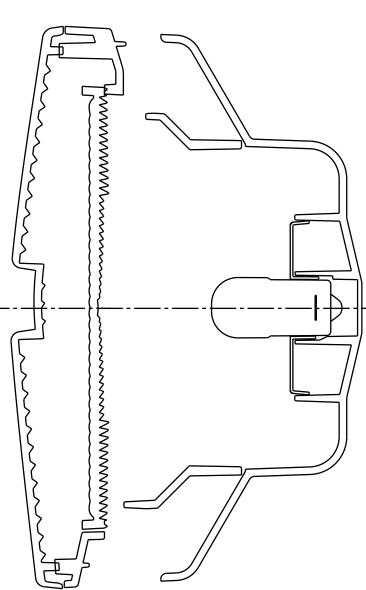
Marking	Location			
Trade name or mark	MVP.	See drawing		
Approval marks	5642	See drawing		
LED module code	-	-		
Electronic light source control gear code	-	-		

DRAWINGS				
Reference	Version			
E30-1 REAR COMBINE LAMP	2025.01.10			

(Null below)



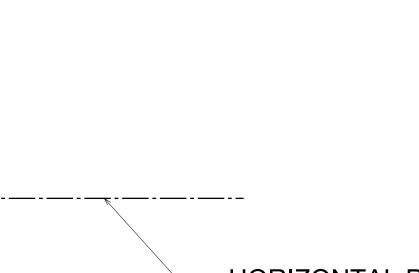
							1:1
FIG	NO	CUSTOMER PART NO	PART NO	PART NAM	1E MATERIAL	R L QTY	SCALE
YU-HUANG AUTOLAMP ENTERPRICE		APPR		CHECKED		UNIT	mm
		DGN BY		DWG BY		DATE	2025.01.10
		PART NAME	E30-1 REAR COMBINE LAMP			DWG NO	



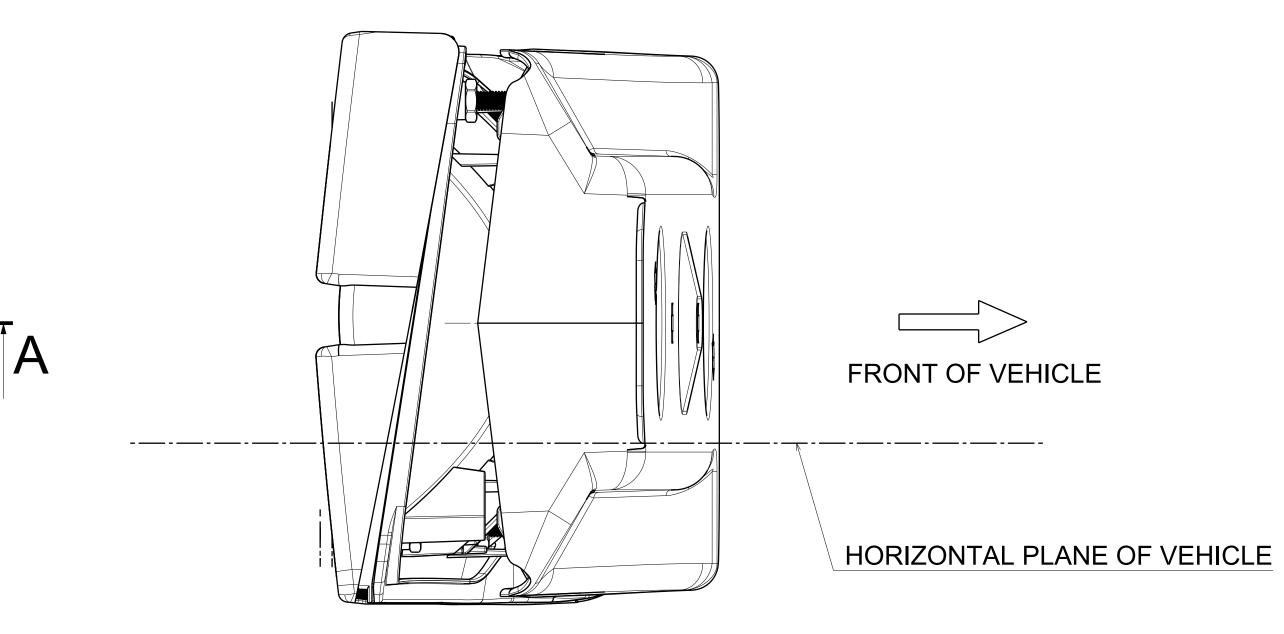
HORIZONTAL PLANE OF VEHICLE AXIS OF REFERENCE

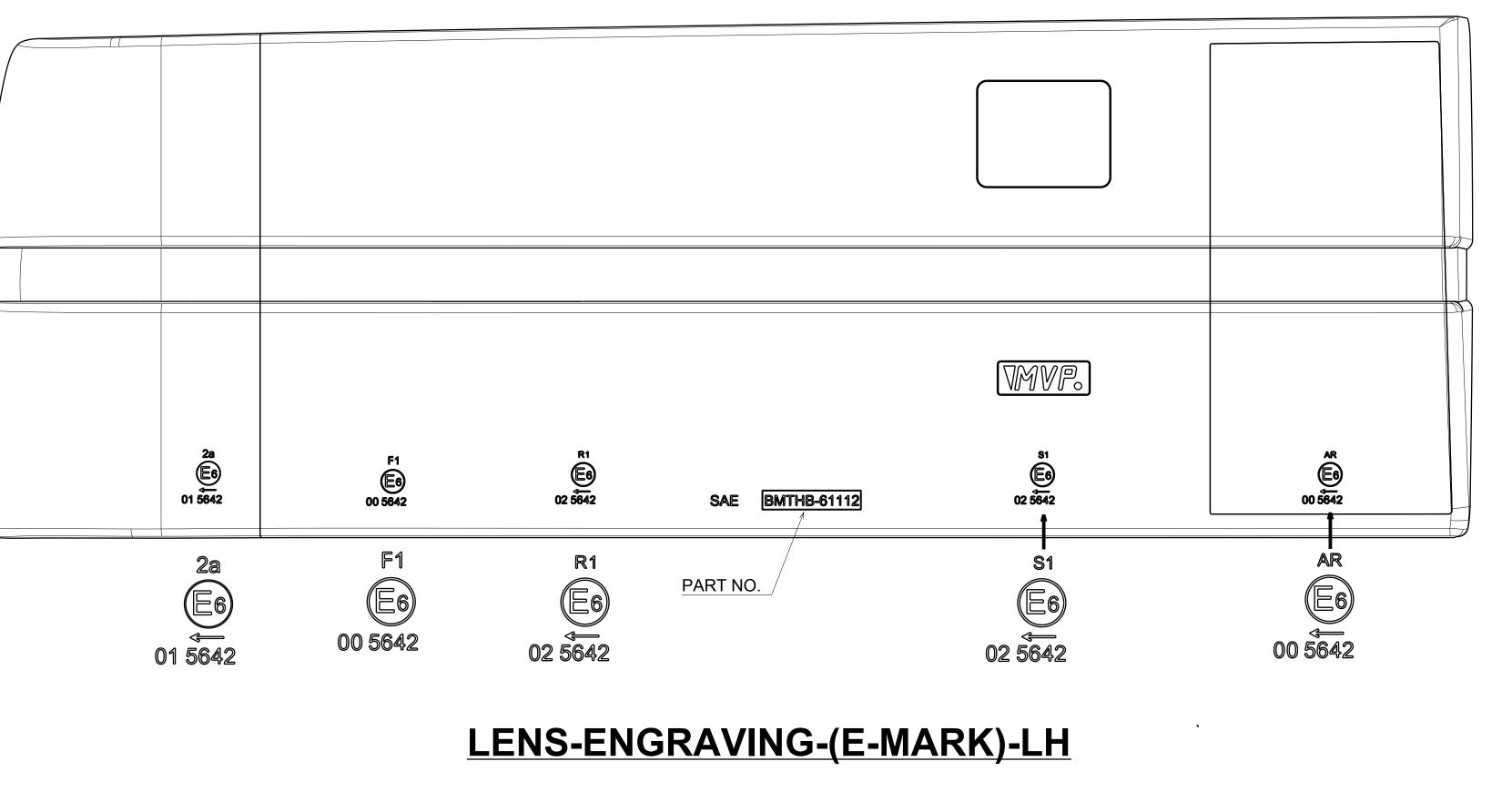
NOTE:

SECTION B-B



SIDE VIEW





1. THIS DRAWING SHALL BE APPLIED FOR LEFT HAND AND RIGHT HAND IS SYMMETRIC 2. OUTER LENS IS FIXED WITH REFLECTOR BY VIBRATION WELDING

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