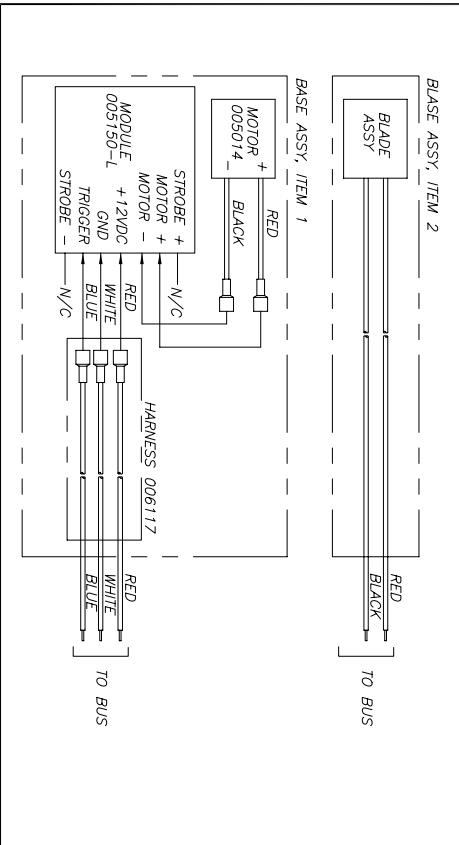
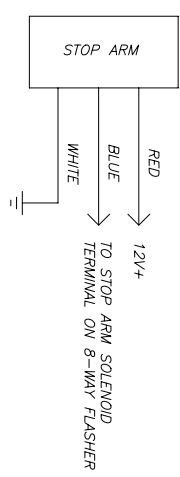
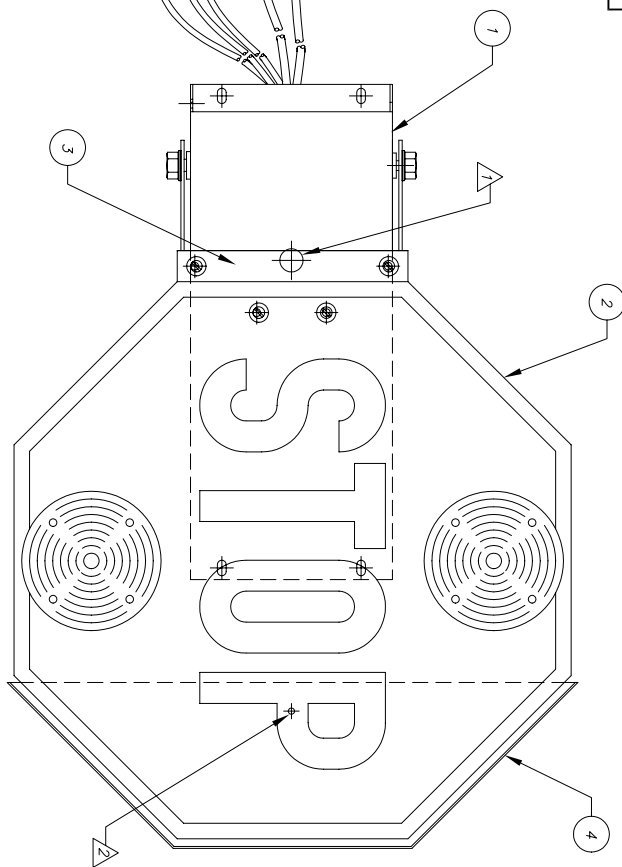


ITEM QTY	P/N	DESCRIPTION
1	005110M	ASSY- SENTINEL ELECTRIC BASE S/A
2	000500-1	BLADE- REFL. W/ LIGHTS
3	005045	TAB- ALUM BLADE PROTECTOR - RED
4	007000	WINDGUARD, PAINTED



WIRING DIAGRAM

NOTES

1. HARNESS LOCATION. STANDARD WIRING INCLUDES 16 GA LEADS 3 FEET IN LENGTH.
2. INSTALL WINDGUARD FASTENER AFTER TIGHTENING BASE FASTENERS.
3. MEETS FMVSS131 (INCLUDES SAE STANDARD J1133)
4. INSTALLED THICKNESS: 3.5" (FROM SIDE OF BUS)
5. MAXIMUM PROTRUSION AT FULL OPEN POSITION: 23.5" (MEASURED FROM BACK MOUNTING SURFACE OF UNIT).
6. WIRE IDENTIFICATION: RED - STOP ARM POWER
BLUE - STOP ARM ACTIVATION
WHITE - GROUND

		BRN BY: DATE: CCM 7/2/07
MANUFACTURING INC. 10200 PINEVILLE ROAD P.O. BOX 790 PINEVILLE, NC 28134		SHEET 1 OF 1 TOLERANCES (EXCEPT AS NOTED) DECIMAL: .XX ± .010 XX ± .03 ANGULAR: ± 1°
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DESCRIPTION: STOP ARM, SENTINEL ELECTRIC REF. W/ LIGHTS	DRAWING/PART NO.: 005500M	REV: A
DIRECTOR: ...MAIN OF 005500MMA		

REV.	DATE	BY	NOTES
A	7/2/07	GCM	REBRNWN ON ACAD, ADDED BOM