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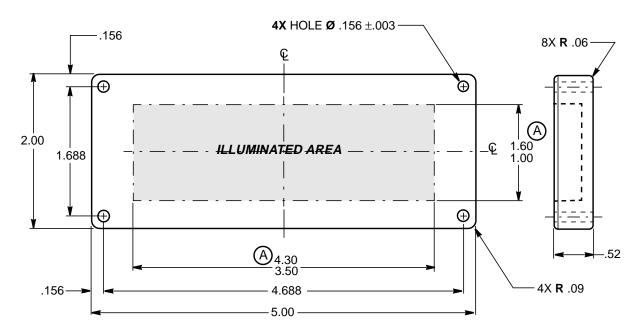
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SOURCE CONTROL DRAWING

SOURCE CONTROL DRAWING

DRAWING NOT TO SCALE



DSC543-1

NOTES:

- 1. MATERIAL: CLEAR POLYCARBONATE, MEETING THE FLAMMABILITY REQUIREMENTS OF FAR25-853 (a) Appendix F, Part I (a)(1)(iv), AMDT 25-83 (2.5 INCHES PER MINUTE HORIZONTAL BURN)
- 2. MAXIMUM WEIGHT 4 OUNCES
- 3. FINISH: FINE GRIT BLAST MATTE SURFACE OVERALL, UNPAINTED
 - 4. TOLERANCES UNLESS OTHERWISE NOTED: $.XXX = \pm .010$ $.XX = \pm .03$
 - 5. ILLUMINATED AREA TO BE GREEN
 - 6. INITIAL BRIGHTNESS AT TIME OF MANUFACTURE TO BE MINIMUM 250 MICROLAMBERTS
 - 7. TOTAL TIME TO 1/2 BRIGHTNESS: 7 8 YEARS

LIST OF CURRENT SHEETS										
SHEET	1	2								
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	SHEET REV				2 A									-	2000
	SE	EE ENG	SINEERING S	STANDAI	RDS AP	PROVAL	RECOF	RD FOR	ORIGIN	AL SIGN	ATURE	S AND C	CHANGE	SUMMARY	APR 2
	DRAWN B. McDONALD TITLE:							DCC 543		17					
	CHECKED W. SIMMONS SIGN, SELF-ILLUMINATED						L	OSC 543	APPROVED:						
	STRESS	B. DE	NEEF			,								DACE 1 OF 2	PRO
	APPROVED	S. HA	MID										ŀ	PAGE 1 OF 2	API

NOTE 8 WAS ON PAGE 1 NOTE 9. WAS Far 25-811 and FAR 121-310 NOTE 11 WAS MS 8Q200017 AND MS8Q200018

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SOURCE CONTROL DRAWING

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SOURCE	CONTROL	DRAWING

- (A) 8. ACTIVITY UP TO 10 CURIES. H3 MAXIMUM
- (A) 9. COMPONENTS MUST CONFORM TO FAR 25.811 & FAR 121.310
 - 10. IDENTIFICATION MARKING TO CONFORM TO MIL-STD-130 AND SHALL INCLUDE THE MANUFACTURER'S NAME, PART NUMBER, DSC NUMBER, DATE OF MANUFACTURE AND TRITIUM CONTENT
- (A) 11. REF MODSUM MS8Q200117 (DASH8-S100 A/C) & MS8Q200118 (DASH8-S300 A/C)

APPROVED VENDORS LISTING:

DSC P/N	APPROVED VENDORS						
	SRB TECHNOLOGIES CANADA INC						
DSC543-1	1971001						

VENDORS ADDRESSES & CAGE CODES:

SRB TECHNOLOGIES CANADA INC - PEMBROKE, ONT, CANADA

PROCUREMENT NOTES:

PROCUREMENT DEPARTMENT SHALL SPECIFY THE DSC NUMBER AND THE MANUFACTURERS PART NUMBER ON THE PURCHASE ORDER

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	TITLE:	DSC 543	
CHECKED	W. SIMMONS	SIGN, SELF-ILLUMINATED		
STRESS	B. DE NEEF		DA OF 0 OF 0	œ
APPROVED	S. HAMID		PAGE 2 OF 2	API