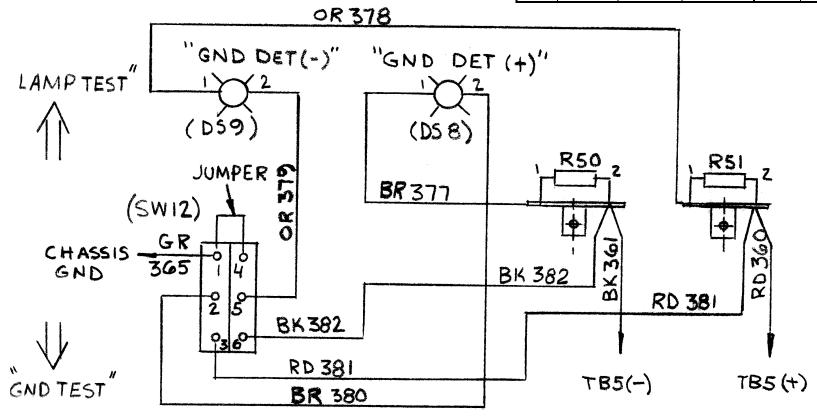


## NOTES:

- 1) TEST SWITCH (SW12) IS A MOMENTARY "CENTER-OFF" DOUBLE-POLE DOUBLE-THROW (DPDT) TYPE.
- 2) DS08 AND DS09 OPERATE FROM BATTERY CHARGER DC OUTPUT VOLTAGE.

5	21456	12/09/08	ND	DRAWN BY		THIRD ANGLE							
4A	10223	08/27/93	PAC	$\Psi$		PROJECTION							
3	N/A	N/A	N/A	DRAWN BY	CIA	01/15/85	TITLE	<b>Ground Detection Indicator Lights With Test Switch</b>				itch	
2	1155	11/29/84	TPP	APPROVED	TPP	01/15/85	DWG No			0000	VV		Α
1	896	10/01/84	JMB	UNLESS OTHER				EJ0089-XX					
REV	ECN No	DATE	APP				SCALE	NTS	PART No	EJ0089-XX	SHEET	1 0	F 2

	WIRE LIST											
No.	CODE	FROM	ТО	No.	CODE	FROM	TO					
360	RD	TB5(+)	R51-2	379	OR	DS09-2	SW12-5					
361	BK	TB5(-)	50-2	380	BR	DS08-2	SW12-2					
365	GR	CHASSIS GROUND	SW12-1	381	RD	R51-2	SW12-3					
377	BR	R50-1	DS08-1	382	BK	R50-2	SW12-6					
378	OR	R51-1	DS09-1	JMP	GR	SW12-1	SW12-4					



## NOTES:

1) ALL WIRE IS #20 AWG UNLESS OTHERWISE SPECIFIED.

<del>(</del>		THIRD ANGLE PROJECTION								
DRAWN BY	CIA	01/15/85	TITLE Ground Detection Indicator Lights With Test Switch							
APPROVED	TPP	01/15/85	DWG No			0000	VV			Α
UNLESS OTHERN ARE IN INCHES A					EJ	0089-	<b>' X X</b>			REV <b>5</b>
			SCALE	NTS	PART No	EJ0089-XX	SHEET	2	OF	2