

FLASHER CIRCUIT MODIFICATION DETAIL

IN ORDER TO ENSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:

1. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2. 2. ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3. 3. REMOVE FLASHER UNIT 2.

THE CHANGES LISTED ABOVE TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.

WIRE LIST FOR ACCUWAVE DETECTOR CABLE

COLOR	PIN#	SET #	PANEL CONNECTIONS
BLACK	A	SET 1	AC HOT
WHITE	В	SET 1	AC NEUTRAL
SILVE	7 C	SET 1	CHASSIS GROUND
BROWN	I D	SET 4	SERIAL TX
BLACK	E	SET 2,4	SERIAL COMMON
RED	F	SET 2	SERIAL RX
SILVE	R N.C.	SET 2,4	NO CONNECTION
BLUE	Н	SET 3	DETECTOR COMMON
BLACK	L	SET 3	DETECTOR OUT
YELLO	W M	¹ ∕₂SET	NO CONNECTION





NOTES:

License No. F-0672

PROJECT REFERENCE NO. SHEET NO. SIG-4.2 B-5985A

06-034

SIG. INVENTORY NO.

ACCUWAVE DETECTOR PANEL WIRING DETAIL FOR LOOPS 2A & 5A