### PHASE FUNCTION MAPPING PROGRAMMING DETAIL

Step 1 - Assign OMIT OVERLAPS A & C to Phase Function 1. Assign OMIT OVERLAP B to Phase Function 2. Assign OMIT OVERLAPS A, B & C to Phase Function 3.

1. From Main Menu select 6 - TIME BASE DATA

2. From TIME BASE DATA Submenu select 9 - PHS

Use Up/Dn Keys to position cursor on NUM 1

TIME BASE PHS FUNC MAPING PHS FUNC SEL(0-OFF/1-0 NUM..P-FUNCT NAME.....123456789 012345 1 PHS-01 MAX # 2 00000000 000000 2 PHS-02 MAX # 2 00000000 000000 3 PHS-03 MAX # 2 00000000 000000 4 PHS-04 MAX # 2 00000000 000000 UP/DOWN TO SCROLL E-EDIT

Use Up/Dn/Left/Right keys to position cursor on NUM 145 and program P-FUNCT 1 as shown.

146 OVERLAP B OMIT 011000000 0000000	SET P-FUNCT 1, 2 & 3 VALUES TO '1' (ON) AS SHOWN FOR OVERLAP A OMIT FOR OVERLAP B OMIT FOR OVERLAP C OMIT
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PHASE FUNCTION PROGRAMMING COMPLETE

## PROGRAMMING DETAILS TO CALL ALTERNATE PHASING

To run the Alternate phasing, schedule a Day Plan that calls an Action that is programmed to enable Phase Function 1, 2 or 3.

Actions can be programmed to run free run or call a coordination pattern.

# TIME BASE ACTIONS PROGRAMMING

1. From Main Menu select 6 - TIME BASE DATA

TIME	BASE	ACTIC	)N # -
0: 1-2 254 255	TN:00 =I'COI 253=P 4=FREI 5=FLA DWN TI	NN ATN E	PHS AUX SPC DIM DET DLL

ΤΙΜΕ	BASE	ACT	ION	#	*
0= 1 -2 254 255	TN:00 =I'COM 253=P 4=FREM 5=FLAS DWN T(	NN ATN E SH	/ ( [	PHS AUX SPC DIM DET -	(: ): (:

TIME	BASE	Α(	СТІ	ON	#	*
0 1 – 2 25 25	TN:00 = I'CO 253 = P 4 = FRE 5 = FLA OWN TO	NN A TI E SH			PHS AUX SPC DIN DE1	<: : /:

\*\*\* Action #(s) are to be determined by the are scheduled to run in Day Plan(s).

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THIS ELECTRICAL DETAIL IS FOR			
THE SIGNAL DESIGN: 05-1156			
DESIGNED: January 2023			
SEALED: 01/03/2023			
REVISED: N/A			

) ( NC	BEFORE PROCEEDING,
56	SCROLL THRU ENTIRE
00	RANGE OF FUNCTIONS TO
00	ENSURE ALL P-FUNCT 1
)0 )0	NUM × VALUES ARE SET
r T	TO 'O' (OFF)

PROJECT REFERENCE NO.	SHEET NO.	
U - 5826	Sig.	10.6

