	Front Panel Main Menu > Web Interface Home >Contr Channel Cor	e oller >Advar figuration	nced IO>Ch		annels Config	-	MMU Channel			lr tł m	n order to use hat the (unused honitor as follo in 13), from 6 Follow the in STEP 1: Fol STEP 2: Fir	e cabinet w FYA COMPA d) Ped Yellov ws: From 2 F PY (field tern structions be ld down rear
NOTE: Phase Vehicle 1 Changed to Overlap 1 NOTE: Phase Vehicle 5 Changed to Overlap 3 NOTE: Phase Vehicle 7 Changed to Overlap 7	1 2 3 4 5 6 7 8 9 10 11 12	Overlap Phase Vehicle Phase Vehicle Phase Vehicle Overlap Phase Vehicle Overlap Overlap Overlap Overlap Overlap	1 2 3 4 3 6 7 8 1 2 3 4	X X X X X X X	X X X X X X X	X X X X X X X	1 2 3 4 5 6 7 8 9 10 10 11 12				STEP 3: Fin mo terr CMU-13 — CMU-R — TE: Some ca	ad the conduct nitor card ed minal on the abinet manung configura e rear panel ed connecto
	13 14 15 16 17 18	Phase Ped Phase Ped Phase Ped Phase Ped Overlap Overlap	2 4 6 8 5 6		X X X	X	13 14 15 16 17 18					1-2 2-4 3-6 4-8
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	PROG Front Pa Main Me Web Inte	RAMMIN Inel enu >Controll erface	<u>G DETA</u> ler >More >	Advanced IC	SIGNAL I	<u>HEADS</u>	<u>11 & 51</u>					Ma We Ho
OTICE OUTPUT POINT 33 & 34 CONTROL TYPE & INDEX REASSIGNMENT	PROG Front Pa Main Me Web Inte Home >0 IO Modul	RAMMIN anel enu >Controll erface Controller >A e 1	G DETA	AL FOR S	SIGNAL I D >Output P Configuration	HEADS	<u>11 & 51</u>					We Ho

	ront Panel 1ain Menu	>Controller >	/lore>Char	nels>Chann	els Confia			PED YELLOW CONFL (make cabinet with
	Veb Interfa				lolo comig			(make cabinet wiri In order to use FYA COMPAC
		troller >Adva	iced IO>Cł	annels>Cha	annels Config	guration		that the (unused) Ped Yellow monitor as follows: From 2 PY pin 13), from 6 PY (field term.
	Channel Co	onfiguration		T	1	T		Follow the instructions belo
	Channel	Control Type	Control Sourc	e Flash Yellow	Flash Red	Flash Alt	MMU Channel	STEP 1: Fold down rear pa STEP 2: Find unused wirir
▶ 🗖	1	Overlap	1	X		X	1	connector (which STEP 3: Find the conducto
	2 3	Phase Vehicle Phase Vehicle	23	X	X	X	2 3	monitor card edge terminal on the re
▶ -	4 5	Phase Vehicle Overlap	4 3	X	X		4 5	CMU-13 —
	6 7	Phase Vehicle	6	X	v	Х	6	CMU-R ———
	8	Overlap Phase Vehicle	8		X X	X	8	NOTE: Some cabinet manufa this wiring configuration
	9 10	Overlap Overlap	<u>1</u> 2	X	X	X X	9 10	NOTE: Some cabinet manufa this wiring configuratio down the rear panel o of 3 keyed connectors
	11 12	Overlap Overlap	3	Х	X		11 12	
	13	Phase Ped	2				13	1-2P 2-4P 3-6P 4-8P
	14 15	Phase Ped Phase Ped	4 6				14 15	4-8P
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	PROC Front F	Overlap Overlap SIGNAL C SRAMMIN	5 6 OUTPUT G DETA	AL FOR S	SIGNAL	HEADS	16 17 18 ENT	Mair Web Horr
	18 FYA PROC Front F Main M Web In	Overlap Overlap SIGNAL C SRAMMIN Panel Ienu >Control	5 6 OUTPUT G DETA er >More >	Advanced I	X PING AS SIGNAL	SIGNME HEADS	16 17 18 ENT 11 & 51	Front Main Web Home Over
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LCT MONITO ing changes as sh CT mode the cabinet in load switch outputs a Y (field term. 114) to (120) to Channel 10 (20) to	iown below) must be wired such ire wired to the conf Channel 9 Green (m Green (monitor pin l oriate connections: ict monitor card edg undled together). the following conflic to the appropriate s shown below: 2PY (terr onnectors to accord e used, fold find the set as shown below:	flict nonitor R). e ct n. 114) n. 120)		TREFERENCE NO. U-5809	SHEET NO Sig. 8.2
ng changes as sh T mode the cabinet in bad switch outputs a (field term. 114) to (120) to Channel 10 (v to make the approp nel of output file. g harness from confli- should be tied and built is that correspond to pins and solder wire is that correspond to pins and solder wire of the output file as currers use keyed constant the output file and and connect them and connect them (iown below) must be wired such ire wired to the conf Channel 9 Green (m Green (monitor pin l oriate connections: ict monitor card edg undled together). the following conflic to the appropriate s shown below: 2PY (terr onnectors to accord e used, fold find the set as shown below:	flict nonitor R). e ct n. 114) n. 120)			
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7 2-CMU 7 3-CMU	J-16 J-R				
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Panel Menu >Controlle Interface		<u>RAMMING</u> overlap Parameters ration >Overlaps	s/Overlap Timir	ıgs	
ap Plan 1	venap conigui				
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ypeFYA 4 - Sed Phases2	Section FYA 4 - Section 6	on Normal 5			
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r Overlaps - I Green 0	0	0			
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Division 11 Yadkin County Yadkinville	031001
비 PLAN DATE: February 2024 Reviewed BY:	CNGINE ER
PREPARED BY: Zarrar Zafar REVIEWED BY:	ODD JULIN
REVISIONS INIT. DATE DocuSigned by:	
Greenfield Pkwy, Garner, NC 27529	