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PREVIOUS NET NUMBER	DELETE AT PIN				PIN DELETE DATA				MID-CHANNEL CUT POINT				COMPONENT DATA ADD,DELETE,TEMP DELETE				DISCRETE WIRE DATA WIRE ADDS-TEMP DELETES DUE TO TEMP COMP LIFTS							
	PIN NO.	SUB NET NO.	LINE R Y	WIDTH AT CUT	S I D E	X AXIS	Y AXIS	TEMP COMP ID	S I D E	X AXIS	Y AXIS	LINE WIDTH AT CUT	TEMP COMP ID	TEMP COMP ID	ADD DELETE TEMP	PRIME PIN LOC	O R I E N T A T I O N	COMPONENT PART NUMBER	ADD TEMP	WIRE TYPE	WIRE LENGTH	PIN 1	PIN 2	
	*C50	002 001 001	N W S		P M P				M	0200	0046	065								TEMP	YEL	0022	H47	L31
																			TEMP	YEL	0020	H47	C48	
																			TEMP	YEL	0020	H48	B45	
																			TEMP	YEL	0040	H49	H19	
																			TEMP	YEL	0028	K31	P49	
																			TEMP	YEL	0012	R41	C49	
																			TEMP	YEL	0032	J26	R49	
																			ADD	YEL	0028	K31	P49	
																			ADD	YEL	0040	P49	H19	
25695AH6	L11	002	S		P				P	0071	0047	065												
	*L25	002	W		M				P	0099	0060	065												
		002	S		P				P	0071	0047	065												
	*P25	002	E		M				P	0099	0060	065												
		002	N		P				P	0120	0061	065												
	*M30	002	E		M				P	0119	0060	065												
		002	E		P				P	0123	0052	065												
	*P30	002	E		M				P	0119	0060	065												
		002	N		P				P	0120	0061	065												
	*M31	002	S		M				M	0124	0051	065												
		002	W		P				P	0131	0072	065												
		002	W		P				P	0123	0052	065												
	K33	002	N		M			H31	M	0124	0051	065												
	*S33	002	E		M				M	0131	0072	065												
		002	E		P				P	0156	0075	065												
	N39	002	E		M	</																		