run range SB LUT ID	SB Port A bit	SB Port B	SB Port C bit	SB Port D	GPTP output bit
1-47999 9201	0: FBA=1 1: FBA>1 4: FEC=1 5: FEC>	NOT USED	2: BEC=1 3: BEC>1 6: BBA=1 7: BBA>1	NOT USED	SIMPLE OR
48000-58339 9301	0: FBA=1 1: FBA>1 4: FEC=1 5: FEC>1	NOT USED	2: 1=BIEC>0 3: 2=BOEC>0 3=BEC>1 6: BBA=1 7: BBA>1	NOT USED	SIMPLE OR
58340-64299 9302	0: BIEC>0 1: BIEC>1 2: BOEC>0 3: BOEC>1 4: BBA>0 5: BBA>1	NOT USED	0: FBA>0 1: FBA>1 4: FIEC>0 5: FIEC>1 6: FOEC>0 7: FOEC>1	NOT USED	0: BIEC>0 1: BOEC>0 2: BIoOEC>1 3: BA>0 4: BA>1 5: FIEC>0 6: FOEC>0 7: FIoOEC>1
64300-77005 9303	0: BIEC>0 1: BIEC>1 2: BOEC>0 3: BOEC>1 4: BBA>0 5: BBA>1 6: BUBA>0 7: BLBA>0	NOT USED	0: FBA>0 1: FBA>1 2: FUBA>0 3: FLBA>1 4: FIEC>0 5: FIEC>1 6: FOEC>0 7: FOEC>1	NOT USED	0: BIEC>0 1: BOEC>0 2: BIoOEC>1 3: BA>0 4: BA>1 5: FIEC>0 6: FOEC>0 7: FIoOEC>1
77006-84890 9401	as before	as before	as before	as before	as before
84891-92581 9402	as before	as before	as before	as before	as before

run range SB LUT ID	SB Port A bit	SB Port B	SB Port C bit	SB Port D	GPTP output bit
92582-119525 9501	0: BIEC>0 1: BIEC>1 2: BOEC>0 3: BOEC>1 4: BBA>0 5: BBA>1 6: BUBA>0 7: BLBA>0	NOT USED	0: FBA>0 1: FBA>1 2: FUBA>0 3: FLBA>1 4: FIEC>0 5: FIEC>1 6: FOEC>0 7: FOEC>1	NOT USED	0: BIEC>0 1: BOEC>0 2: BIoOEC>1 3: BA>0 4: BA>1 5: FIEC>0 6: FOEC>0 7: FEC>1
119526 9502	as before	as before	as before	as before	0: BIEC>0 1: BOEC>0 2: BIoOEC>1 3: BA>0 4: BA>1 5: FIEC>0 6: FOEC>0 7: FIoOEC>1