

Part Name	Description	Location	Part Type
EU4:2		{CO 1 B}	inline_connector
EU4:3		{NA 1 D}	inline_connector
EU4:4		{EO 3 D}	inline_connector
EU4:5		{EO 4 D}	inline_connector
EU4:6		{EO 4 D}	inline_connector
EU4:7		{EO 4 D}	inline_connector
EU4:8		{BA 1 B}	inline_connector
EU4:9		{AC 2 B}	inline_connector
EU4:10		{CU 0 A}	inline_connector
EU4:11		{CV 3 A} {CV 3 A} {CV 3 B} {CV 3 C}	inline_connector
EU4:12		{CV 3 B} {CV 3 A} {CV 3 B} {CV 3 C}	inline_connector
EU4B:1		{CO 0 C}	inline_connector
EU4B:2		{CO 1 C}	inline_connector
EU4B:3		{NA 2 C}	inline_connector
EU4B:8		{CA 1 B}	inline_connector
EU4B:9		{CA 2 A}	inline_connector
EU4B:11		{CV 2 C}	inline_connector
EU4B:12		{CV 2 C}	inline_connector
FAN:1		{AE 2 A}	inline_connector
FEED:1		{BA 0 A}	inline_connector
FEEDX:1		{GN 1 A}	inline_connector
FH1A:1		{DN 1 B}	inline_connector
FH1A:2		{DN 1 B}	inline_connector
FH1A:3		{DN 1 A}	inline_connector
FH1A:4		{EX 1 B}	inline_connector
FH1A:6		{IS 3 A}	inline_connector
FH1A:7		{FA 4 A}	inline_connector
FH1A:8		{EO 0 B}	inline_connector
FH1A:10		{NA 3 A}	inline_connector
FH1A:11		{AC 0 A}	inline_connector
FH1A:12		{AC 0 A}	inline_connector
FH1B:1		{BA 0 A}	inline_connector
FH1B:2		{BA 0 A}	inline_connector
FH1B:3		{BA 0 A}	inline_connector
FH1B:4		{AG 0 A}	inline_connector
FH1B:6		{BB 0 A}	inline_connector
FH1B:7		{BB 0 A}	inline_connector
FH1B:8		{CO 0 A}	inline_connector
FH1B:10		{NC 0 B}	inline_connector
FH1B:11		{BB 0 A}	inline_connector
FH2A:1		{GM 2 A}	inline_connector
FH2A:2		{DC 1 A}	inline_connector
FH2A:3		{NE 1 A}	inline_connector
FH2A:4		{EO 0 B}	inline_connector
FH2A:5		{AA 3 A}	inline_connector
FH2A:6		{NA 3 A}	inline_connector
FH2A:7		{AC 2 A}	inline_connector

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Part Name	Description	Location	Part Type
FH2A:8		{AC 4 A}	inline_connector
FH2A:9		{AC 3 A}	inline_connector
FH2B:1		{BB 0 A}	inline_connector
FH2B:2		{AC 2 A}	inline_connector
FH2B:3		{NA 0 A}	inline_connector
FH2B:4		{DM 1 A}	inline_connector
FH2B:5		{AA 3 A}	inline_connector
FH2B:6		{NB 0 A}	inline_connector
FH2B:7		{DA 0 A}	inline_connector
FH2B:8		{FA 4 A}	inline_connector
FH2B:9		{GM 1 A}	inline_connector
FH3A:1		{BA 2 A}	inline_connector
FH3A:2		{BA 2 A}	inline_connector
FH3A:3		{BA 0 A}	inline_connector
FH3A:4		{GA 2 A}	inline_connector
FH3A:5		{BB 4 A}	inline_connector
FH3A:7		{NA 0 A}	inline_connector
FH3A:8		{BB 2 A}	inline_connector
FH3A:10		{DM 0 A}	inline_connector
FH3A:12		{IU 0 A}	inline_connector
FH3B:1		{CL 3 B}	inline_connector
FH3B:2		{CL 3 B}	inline_connector
FH3B:3		{CL 3 B}	inline_connector
FH3B:4		{AA 1 A}	inline_connector
FH3B:5		{GA 2 A}	inline_connector
FH3B:7		{CG 2 A} {CH 1 B}	inline_connector
FH3B:9		{GA 1 A}	inline_connector
FH3B:11		{DD 3 B}	inline_connector
FH3B:12		{DD 3 B}	inline_connector
FH4A:2		{CU 0 B}	inline_connector
FH4A:3		{CU 0 A}	inline_connector
FH4A:5		{GA 1 A}	inline_connector
FH4A:7		{NA 3 A}	inline_connector
FH4A:8		{GA 1 A}	inline_connector
FH4A:12		{GA 0 A}	inline_connector
FH4B:1		{GC 0 B}	inline_connector
FH4B:2		{GC 1 B}	inline_connector
FH4B:3		{GC 1 A}	inline_connector
FH4B:4		{IU 0 A}	inline_connector
FH4B:5		{GA 0 A}	inline_connector
FH4B:7		{AA 0 A}	inline_connector
FH4B:8		{GA 1 A}	inline_connector
FH4B:12		{GA 0 A}	inline_connector
FL2:1		{ZC 0 A}	inline_connector
FL2:2		{ZC 0 A}	inline_connector
FL2:3		{ZC 1 A}	inline_connector
FL2:4		{GB 2 D}	inline_connector
FL2:5		{GB 2 D}	inline_connector
FL2:6		{ZC 1 A}	inline_connector
FL2:7		{GB 0 E}	inline_connector
FL2:8		{GB 1 D}	inline_connector
FL2:9		{GB 1 D}	inline_connector

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Part Name	Description	Location	Part Type
FL2:10		{GB 1 D}	inline_connector
FL2:11		{GB 0 B}	inline_connector
FL2:12		{ZC 1 A}	inline_connector
FL3:1		{ZC 0 A}	inline_connector
FL3:2		{ZC 0 A}	inline_connector
FL3:3		{ZC 0 A}	inline_connector
FL3:4		{GB 2 D}	inline_connector
FL3:5		{GB 2 D}	inline_connector
FL3:6		{ZC 0 A}	inline_connector
FL3:7		{GB 4 D}	inline_connector
FL3:8		{GB 3 D}	inline_connector
FL3:9		{GB 3 D}	inline_connector
FL3:10		{GB 3 D}	inline_connector
FL3:11		{GB 0 B}	inline_connector
FL3:12		{ZC 0 A}	inline_connector
FM:1		{ND 1 B}	inline_connector
FM:2		{ND 1 B}	inline_connector
FM:3		{ND 1 B}	inline_connector
FM:4		{ND 1 B}	inline_connector
FS1:1		{BD 4 B}	inline_connector
FS1:2		{BD 4 C}	inline_connector
FTM:1		{CG 2 B} {CH 1 B}	inline_connector
FTM:2		{XD 4 D}	inline_connector
FTM:3		{XD 4 D}	inline_connector
FTM:4		{BC 2 B} {CH 0 C}	inline_connector
FTM:5		{BC 3 B} {CH 0 C}	inline_connector
FTM:6		{BC 2 D} {CH 0 C}	inline_connector
FTM:7		{BC 3 D} {CH 0 C}	inline_connector
FTM:8		{CG 0 A}	inline_connector
FTM:9		{AA 3 A}	inline_connector
FTM:10		{ZC 4 D}	inline_connector
FTM:11		{CG 1 A}	inline_connector
FTM:12		{CL 3 C}	inline_connector
FTM_J:4		{BC 2 C}	inline_connector
FTM_J:5		{BC 3 C}	inline_connector
FTM_J:6		{BC 2 D}	inline_connector
FTM_J:7		{BC 3 D}	inline_connector
FUEL.A1:1		{NA 4 C}	inline_connector
FUEL.A1:2		{NA 4 C}	inline_connector
FUEL.A1:3		{NA 4 B}	inline_connector
FUEL.A1:5		{NA 3 A}	inline_connector
FUEL.A1:6		{NA 3 B}	inline_connector
FUEL:1		{NA 1 E}	inline_connector
FUEL:2		{NA 0 E}	inline_connector
FUEL:3		{NA 0 D}	inline_connector
FUEL:5		{NA 0 B}	inline_connector
FUEL:6		{NA 0 D}	inline_connector
FUEL:7		{FA 1 D}	inline_connector

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Part Name	Description	Location	Part Type
FUEL:8		{FA 2 D}	inline_connector
FUEL:9		{FA 2 D}	inline_connector
FUEL:10		{FB 4 B}	inline_connector
FUEL:11		{FB 1 B}	inline_connector
FUEL_B:1		{NA 4 B} {NA 0 E}	inline_connector
FUEL_B:2		{NA 4 B}	inline_connector
FUEL_B:3		{NA 4 A} {NA 0 D}	inline_connector
FUEL_B:5		{NA 0 B} {NA 0 D} {NA 0 B}	inline_connector
FUEL_B:6		{NA 0 D}	inline_connector
FUEL_B:7		{FA 2 D} {FA 1 D}	inline_connector
FUEL_B:8		{FA 2 D}	inline_connector
FUEL_B:9		{FA 2 D}	inline_connector
FUEL_B:10		{FB 4 B}	inline_connector
FUEL_B:11		{FB 1 B}	inline_connector
GB1.A3:1		{DB 0 D}	inline_connector
GB1.A3:2		{DB 1 B}	inline_connector
GB1.A3:3		{DB 1 A}	inline_connector
GB1.A3:4		{DB 0 D}	inline_connector
GB1.A3:5		{DB 2 B}	inline_connector
GB1.A3:7		{XC 3 E}	inline_connector
GB1.A3:8		{XC 3 E}	inline_connector
GB1.A3:9		{XD 3 C}	inline_connector
GB1.A3:10		{XD 3 C}	inline_connector
GB1:1		{DB 0 D}	inline_connector
GB1:2		{DB 1 B}	inline_connector
GB1:3		{DB 1 A}	inline_connector
GB1:4		{DB 1 D}	inline_connector
GB1:5		{DB 2 B}	inline_connector
GB1:7		{XC 4 E}	inline_connector
GB1:8		{XC 4 E}	inline_connector
GB1:9		{XD 3 D}	inline_connector
GB1:10		{XD 3 D}	inline_connector
GBX.A1:1		{DM 4 E}	inline_connector
GBX.A1:2		{DN 1 B}	inline_connector
GBX.A1:3		{DC 2 B}	inline_connector
GBX.A1:4		{DD 2 B}	inline_connector
GBX.A1:5		{DM 0 B}	inline_connector
GBX.A1:6		{DM 0 B}	inline_connector
GBX.A1:9		{XD 3 C}	inline_connector
GBX.A1:10		{XD 2 C}	inline_connector
GBX.A1:11		{DD 4 B}	inline_connector
GBX.A1:12		{DD 4 B}	inline_connector
GBX.A1:13		{NA 1 B}	inline_connector
GBX.A1:15		{DD 2 C}	inline_connector
GBX.A1:16		{DD 3 B}	inline_connector
GBX.A2:1		{DM 4 C}	inline_connector
GBX.A2:2		{DN 2 B}	inline_connector
GBX.A2:3		{DC 2 B}	inline_connector

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Part Name	Description	Location	Part Type
GBX.A2:4		{DB 2 A}	inline_connector
GBX.A2:5		{DM 0 C}	inline_connector
GBX.A2:6		{DM 1 B}	inline_connector
GBX.A2:9		{XD 3 C}	inline_connector
GBX.A2:10		{XD 2 C}	inline_connector
GBX.A2:11		{DD 4 B}	inline_connector
GBX.A2:12		{DD 4 B}	inline_connector
GBX.A2:13		{NA 1 A}	inline_connector
GBX.A2:15		{DD 2 C}	inline_connector
GBX.A2:16		{DD 3 B}	inline_connector
GBX.A3:1		{DM 3 C}	inline_connector
GBX.A3:2		{DN 2 B}	inline_connector
GBX.A3:3		{DC 1 B}	inline_connector
GBX.A3:4		{DD 3 C}	inline_connector
GBX.A3:5		{DM 0 C}	inline_connector
GBX.A3:6		{DM 1 C}	inline_connector
GBX.A3:9		{XD 3 D}	inline_connector
GBX.A3:10		{XD 2 D}	inline_connector
GBX.A3:11		{DD 4 B}	inline_connector
GBX.A3:12		{DD 4 B}	inline_connector
GBX.A3:13		{NA 1 B}	inline_connector
GBX.A3:15		{DD 2 D}	inline_connector
GBX.A3:16		{DD 3 B}	inline_connector
GBX:1		{DM 3 E}	inline_connector
GBX:2		{DN 1 B}	inline_connector
GBX:3		{DC 1 B}	inline_connector
GBX:4		{DD 3 B}	inline_connector
GBX:5		{DM 0 B}	inline_connector
GBX:6		{DM 0 C}	inline_connector
GBX:7		{XC 4 C}	inline_connector
GBX:8		{XC 4 C}	inline_connector
GBX:9		{XD 3 D}	inline_connector
GBX:10		{XD 3 D}	inline_connector
GBX:11		{DD 4 B}	inline_connector
GBX:12		{DD 4 B}	inline_connector
GBX:13		{NA 1 B}	inline_connector
GBX:14		{CC 4 C}	inline_connector
GBX:15		{DD 3 B}	inline_connector
GBX:16		{DD 3 B}	inline_connector
GBX:17		{BA 2 D}	inline_connector
GBX:18		{BA 2 D}	inline_connector
GBX_R:1		{DM 3 D}	inline_connector
GBX_R:2		{DN 1 B}	inline_connector
GBX_R:3		{DD 3 C}	inline_connector
GBX_R:4		{DD 3 C}	inline_connector
GBX_R:5		{DM 0 B}	inline_connector
GBX_R:6		{DM 0 C}	inline_connector
GBX_R:9		{XD 4 D}	inline_connector
GBX_R:10		{XD 3 D}	inline_connector
GBX_R:11		{DD 4 C}	inline_connector
GBX_R:12		{DD 4 C}	inline_connector
GBX_R:13		{NA 1 B}	inline_connector
GBX_R:14		{CC 4 C}	inline_connector

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Part Name	Description	Location	Part Type
GBX_R:15		{DD 3 C}	inline_connector
GBX_R:16		{DD 3 C}	inline_connector
GBX_Z:1		{DP 3 C}	inline_connector
GBX_Z:3		{DP 2 C}	inline_connector
GBX_Z:4		{DP 2 C}	inline_connector
GBX_Z:11		{DP 1 C}	inline_connector
GBX_Z:12		{DP 1 C}	inline_connector
GBX_Z:15		{DP 3 C}	inline_connector
GBX_Z:16		{DP 2 C}	inline_connector
GND1UA:1		{CU 3 E}	inline_connector
GND1UB:1		{CU 3 E}	inline_connector
GS1.A1:3		{DB 2 A}	inline_connector
GS1.A1:4		{DB 2 A}	inline_connector
GS1.A1:5		{DB 3 B}	inline_connector
GS1.A2:3		{DB 2 B}	inline_connector
GS1.A2:4		{DB 2 B}	inline_connector
GS1.A2:5		{DB 3 B}	inline_connector
GS1.A3:3		{DB 2 B}	inline_connector
GS1.A3:4		{DB 2 B}	inline_connector
GS1.A3:5		{DB 3 B}	inline_connector
GS1:3		{DB 3 B}	inline_connector
GS1:4		{DB 3 B}	inline_connector
GS1:5		{DB 3 B}	inline_connector
IB1:1		{NA 3 B}	inline_connector
IB1:2		{NA 2 D}	inline_connector
IB1:3		{NA 2 D}	inline_connector
IB1:4		{NA 2 D}	inline_connector
IB1:5		{NA 2 D}	inline_connector
IB1:6		{NA 2 D}	inline_connector
IB1:7		{NA 3 B}	inline_connector
IB1:8		{NA 2 C}	inline_connector
IB1:9		{NA 2 D}	inline_connector
IB1:10		{NA 2 B}	inline_connector
IB1:11		{NA 2 B}	inline_connector
IB1:12		{NA 1 C}	inline_connector
IB1:13		{NA 1 C}	inline_connector
IB1:14		{XC 1 A}	inline_connector
IB1:15		{XC 1 B}	inline_connector
IB1:16		{XD 1 A}	inline_connector
IB1:17		{XD 1 A}	inline_connector
IB1:18		{NA 3 B}	inline_connector
IB2:1		{NA 2 D}	inline_connector
IB2:2		{NA 1 D}	inline_connector
IB2:3		{NA 2 D}	inline_connector
IB2:4		{NA 2 D}	inline_connector
IB2:5		{NA 1 B}	inline_connector
IB2:6		{NA 1 D}	inline_connector
IB2:7		{GC 1 A}	inline_connector
IB2:8		{ZC 0 D}	inline_connector
IB2:9		{GA 2 B}	inline_connector
IB2:10		{EX 1 C}	inline_connector
IB2:11		{IS 2 D}	inline_connector
IB2:12		{IS 3 D}	inline_connector

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IB2:13		{EP 2 C}	inline_connector
IB2:14		{EP 2 C}	inline_connector
IB2:15		{EP 2 C}	inline_connector
IB2:16		{EP 2 C}	inline_connector
IB2:17		{AA 1 B}	inline_connector
IB2:18		{NC 0 B}	inline_connector
IB3:1		{BA 3 B}	inline_connector
IB3:2		{BA 3 B}	inline_connector
IB3:3		{BA 3 B}	inline_connector
IB3:4		{BA 3 C}	inline_connector
IB3:5		{BA 3 B}	inline_connector
IB3:6		{BA 3 D}	inline_connector
IB3:7		{BA 2 C}	inline_connector
IB3:8		{BA 2 C}	inline_connector
IB3:9		{BA 1 C}	inline_connector
IB3:10		{BA 2 C}	inline_connector
IB3:11		{BA 1 C}	inline_connector
IB3:12		{BA 1 C}	inline_connector
IB3:13		{BA 3 C}	inline_connector
IB3:14		{IU 0 A}	inline_connector
IB3:15		{IU 0 A}	inline_connector
IB3:16		{IU 0 B}	inline_connector
IB3:17		{AC 3 B}	inline_connector
IB3:18		{ZC 0 D}	inline_connector
IB4:1		{GB 2 B}	inline_connector
IB4:2		{GB 1 B}	inline_connector
IB4:3		{GB 0 B}	inline_connector
IB4:4		{GB 1 B}	inline_connector
IB4:5		{GB 1 B}	inline_connector
IB4:6		{GA 2 C}	inline_connector
IB4:7		{GB 2 C}	inline_connector
IB4:8		{GB 1 B}	inline_connector
IB4:9		{GB 1 B}	inline_connector
IB4:10		{GB 2 B}	inline_connector
IB4:11		{GB 2 B}	inline_connector
IB4:12		{GB 3 B}	inline_connector
IB4:13		{GB 3 B}	inline_connector
IB4:14		{GB 2 B} {GB 3 B}	inline_connector
IB4:15		{EP 4 B}	inline_connector
IB4:16		{EP 4 B}	inline_connector
IB4:17		{EP 3 B}	inline_connector
IB4:18		{EP 3 B}	inline_connector
IB5:1		{EX 1 B}	inline_connector
IB5:2		{AA 2 B}	inline_connector
IB5:3		{BA 3 C}	inline_connector
IB5:4		{AA 1 C}	inline_connector
IB5:5		{AA 0 B}	inline_connector
IB5:6		{AA 1 D}	inline_connector
IB5:7		{AA 0 C}	inline_connector
IB5:8		{FA 1 B}	inline_connector
IB5:9		{FA 2 D}	inline_connector
IB5:10		{NA 4 D}	inline_connector

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IB5:11		{FA 1 C}	inline_connector
IB5:12		{FA 1 C}	inline_connector
IB5:13		{AA 1 B}	inline_connector
IB5:14		{FA 3 D}	inline_connector
IB5:15		{FA 3 D}	inline_connector
IB5:16		{FA 2 D}	inline_connector
IB5:17		{EO 1 C}	inline_connector
IB5:18		{NA 1 C}	inline_connector
IB6:1		{NB 0 B}	inline_connector
IB6:2		{XC 2 C}	inline_connector
IB6:3		{XC 2 C}	inline_connector
IB6:4		{NB 0 B}	inline_connector
IB6:5		{ZC 0 D}	inline_connector
IB6:6		{NB 1 B}	inline_connector
IB6:7		{NB 1 C}	inline_connector
IB6:8		{NB 1 C}	inline_connector
IB6:9		{NB 1 C}	inline_connector
IB6:10		{NB 1 C}	inline_connector
IB6:11		{CP 2 D}	inline_connector
IB6:12		{NB 2 C}	inline_connector
IB7:1		{GM 1 B}	inline_connector
IB7:2		{GB 4 B}	inline_connector
IB7:3		{GB 4 B}	inline_connector
IB7:4		{GM 3 B}	inline_connector
IB7:5		{CV 4 C}	inline_connector
IB7:6		{CV 4 C}	inline_connector
IB7:7		{NA 2 C}	inline_connector
IB7:8		{GM 3 C}	inline_connector
IB7:9		{CO 1 A}	inline_connector
IB7:10		{ZC 0 D}	inline_connector
IB7:11		{NA 2 D}	inline_connector
IB7:12		{GM 4 B}	inline_connector
IB8:1		{EO 0 B}	inline_connector
IB8:2		{EO 0 B}	inline_connector
IB8:3		{EO 1 B}	inline_connector
IB8:4		{EO 0 B}	inline_connector
IB8:5		{EO 0 B}	inline_connector
IB8:6		{DD 2 B}	inline_connector
IB8:7		{GB 4 B}	inline_connector
IB8:8		{CL 2 C}	inline_connector
IB8:9		{CL 2 D}	inline_connector
IB8:10		{CL 2 D}	inline_connector
IB8:11		{CL 1 B}	inline_connector
IB8:12		{CL 1 B}	inline_connector
IB9:1		{BA 1 D}	inline_connector
IB9:2		{BA 2 C}	inline_connector
IB9:3		{GE 1 A}	inline_connector
IB9:4		{ZC 0 D}	inline_connector
IB9:5		{GE 0 B}	inline_connector
IB9:6		{GA 4 D}	inline_connector
IB9:7		{BA 2 C}	inline_connector
IB9:8		{BA 2 C}	inline_connector
IB9:9		{BA 2 C}	inline_connector

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Part Name	Description	Location	Part Type
IB9:10		{BA 2 C}	inline_connector
IB9:11		{BA 3 C}	inline_connector
IB9:12		{BA 2 C}	inline_connector
IB10:1		{DN 0 B}	inline_connector
IB10:2		{GA 3 B}	inline_connector
IB10:3		{BB 1 D}	inline_connector
IB10:4		{DA 1 B}	inline_connector
IB10:5		{DA 0 B}	inline_connector
IB10:6		{DA 0 B}	inline_connector
IB10:7		{DA 1 A}	inline_connector
IB10:8		{DN 1 B}	inline_connector
IB10:9		{ZC 3 D}	inline_connector
IB10:10		{DM 4 B}	inline_connector
IB10:11		{DD 4 B}	inline_connector
IB10:12		{DD 4 B}	inline_connector
IB10_B:2		{GA 3 B}	inline_connector
IB10_B:3		{BB 1 C}	inline_connector
IB10_B:9		{ZC 4 C}	inline_connector
IB10_E:2		{DA 1 B}	inline_connector
IB10_E:3		{BB 1 C}	inline_connector
IB10_E:4		{DA 1 B}	inline_connector
IB10_E:5		{DA 0 C}	inline_connector
IB10_E:6		{DA 0 C}	inline_connector
IB10_E:7		{DA 1 A}	inline_connector
IB10_E:9		{ZC 4 C}	inline_connector
IB10_E:10		{DM 4 B}	inline_connector
IB10_I:1		{DN 0 B}	inline_connector
IB10_I:8		{DN 0 B}	inline_connector
IB10_I:9		{ZC 3 C}	inline_connector
IB10_I:10		{DM 4 B}	inline_connector
IB10_VO:9		{ZC 3 C}	inline_connector
IB10_VO:10		{DM 4 B}	inline_connector
IB10_VO:11		{DD 4 B}	inline_connector
IB10_VO:12		{DD 4 B}	inline_connector
IB10_ZF5:9		{ZC 3 C}	inline_connector
IB10_ZF5:10		{DM 4 B}	inline_connector
IB10_ZF5:11		{DD 4 B}	inline_connector
IB10_ZF5:12		{DD 4 B}	inline_connector
IB10_ZF:9		{ZC 3 C}	inline_connector
IB10_ZF:10		{DM 4 B}	inline_connector
IS:1		{XD 1 A}	inline_connector
IS:2		{XD 1 A}	inline_connector
IS:3		{XC 0 B}	inline_connector
IS:4		{XC 0 B}	inline_connector
KH1A:1		{FA 4 C}	inline_connector
KH1A:2		{FA 4 D}	inline_connector
KH1A:3		{FA 4 D}	inline_connector
KH1A:4		{CL 3 B}	inline_connector
KH1A:5		{FA 4 C}	inline_connector
KH1A:7		{CL 3 C}	inline_connector
KH1A:8		{AA 0 C}	inline_connector
KH1A:9		{AA 0 C}	inline_connector
KH1A:10		{CL 2 C}	inline_connector

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Part Name	Description	Location	Part Type
KH1A:11		{CL 2 B}	inline_connector
KH1A:12		{AA 0 C}	inline_connector
KH1A:14		{AA 0 C}	inline_connector
KH1B:1		{DN 0 A}	inline_connector
KH1B:2		{DN 0 A}	inline_connector
KH1B:3		{DN 0 A}	inline_connector
KH1B:4		{DA 0 B}	inline_connector
KH1B:5		{DN 0 A}	inline_connector
KH1B:7		{DA 0 B}	inline_connector
KH1B:8		{DA 0 B}	inline_connector
KH1B:10		{DA 0 B}	inline_connector
KH1B:11		{DA 0 B}	inline_connector
KH1B:12		{DA 0 B}	inline_connector
KH1B:14		{DA 0 B}	inline_connector
KH1B:15		{DA 0 B}	inline_connector
KH2A:1		{BA 2 D}	inline_connector
KH2A:3		{BA 0 C}	inline_connector
KH2A:4		{BA 2 D}	inline_connector
KH2A:5		{BA 0 B}	inline_connector
KH2A:6		{BA 0 C}	inline_connector
KH2A:7		{AC 0 C}	inline_connector
KH2A:8		{AC 0 C}	inline_connector
KH2A:9		{BA 0 B}	inline_connector
KH2A:10		{AC 0 C}	inline_connector
KH2A:11		{AC 0 C}	inline_connector
KH2A:12		{AC 0 C}	inline_connector
KH2B:1		{AA 2 D}	inline_connector
KH2B:2		{GM 2 B}	inline_connector
KH2B:3		{GM 2 B}	inline_connector
KH2B:4		{AA 2 D}	inline_connector
KH2B:5		{GM 2 B}	inline_connector
KH2B:6		{GM 2 C}	inline_connector
KH2B:7		{AC 0 B}	inline_connector
KH2B:8		{AC 0 B}	inline_connector
KH2B:9		{GM 2 C}	inline_connector
KH2B:11		{AC 0 B}	inline_connector
KH2B:12		{AC 0 B}	inline_connector
KH3A.1:1		{BF 2 B}	inline_connector
KH3A.1:2		{BF 2 B}	inline_connector
KH3A.1:3		{BF 2 B}	inline_connector
KH3A.1:4		{BF 2 B}	inline_connector
KH3A.1:5		{BF 0 A}	inline_connector
KH3A.1:6		{BF 2 B}	inline_connector
KH3A.1:7		{BF 2 B}	inline_connector
KH3A.1:8		{BF 1 A}	inline_connector
KH3A.1:9		{BF 3 B}	inline_connector
KH3A.1:10		{BF 3 B}	inline_connector
KH3A.1:11		{BF 3 B}	inline_connector
KH3A.1:12		{BF 3 B}	inline_connector
KH3A.1:13		{BF 3 B}	inline_connector
KH3A.1:14		{BF 3 B}	inline_connector
KH3A.1:15		{BF 3 B}	inline_connector
KH3A.2:1		{BF 2 C}	inline_connector

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Part Name	Description	Location	Part Type
KH3A.2:2		{BF 2 C}	inline_connector
KH3A.2:3		{BF 2 C}	inline_connector
KH3A.2:4		{BF 2 C}	inline_connector
KH3A.2:5		{BF 0 D}	inline_connector
KH3A.2:6		{BF 2 C}	inline_connector
KH3A.2:7		{BF 2 C}	inline_connector
KH3A.2:8		{BF 1 B}	inline_connector
KH3A.2:9		{BF 3 C}	inline_connector
KH3A.2:10		{BF 3 C}	inline_connector
KH3A.2:11		{BF 3 C}	inline_connector
KH3A.2:12		{BF 3 C}	inline_connector
KH3A.2:13		{BF 3 C}	inline_connector
KH3A.2:14		{BF 3 C}	inline_connector
KH3A.2:15		{BF 3 C}	inline_connector
KH3A:1		{AA 1 B}	inline_connector
KH3A:3		{AA 1 B}	inline_connector
KH3A:4		{BB 2 B}	inline_connector
KH3A:5		{AA 1 B}	inline_connector
KH3A:6		{AA 1 B}	inline_connector
KH3A:7		{BB 2 B}	inline_connector
KH3A:8		{AA 3 C}	inline_connector
KH3A:9		{AA 3 C}	inline_connector
KH3A:10		{BB 2 B}	inline_connector
KH3A:11		{BB 2 B}	inline_connector
KH3A:12		{AA 3 C}	inline_connector
KH3A:14		{AA 3 C}	inline_connector
KH3B:1		{BB 4 B}	inline_connector
KH3B:2		{BB 4 B}	inline_connector
KH3B:3		{BB 4 B}	inline_connector
KH3B:4		{DM 0 B}	inline_connector
KH3B:5		{BB 4 B}	inline_connector
KH3B:7		{DM 0 B}	inline_connector
KH3B:8		{DM 1 B}	inline_connector
KH3B:10		{DM 0 B}	inline_connector
KH3B:11		{DM 0 B}	inline_connector
KH3B:12		{DM 1 B}	inline_connector
KH3B:14		{DM 1 B}	inline_connector
KH3B:15		{DM 1 B}	inline_connector
KV:A		{DA 0 D}	inline_connector
KV:B		{DA 1 D}	inline_connector
KV:C		{DA 1 D}	inline_connector
KV:D		{DA 1 D}	inline_connector
KV:E		{DA 0 D}	inline_connector
KV:F		{DA 0 D}	inline_connector
KV:G		{DA 2 D}	inline_connector
KV:H		{DA 2 D}	inline_connector
KV:J		{DA 2 D}	inline_connector
KV:K		{DA 2 D}	inline_connector
KV:L		{DA 1 D}	inline_connector
KV:M		{DA 1 D}	inline_connector
KV:P		{DA 0 D}	inline_connector
KV:Q		{DA 3 D}	inline_connector
KV:R		{DA 3 D}	inline_connector

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Part Name	Description	Location	Part Type
KV:S		{DA 3 D}	inline_connector
KV:T		{DA 2 D}	inline_connector
LA:1		{AF 2 C}	inline_connector
LA:2		{AF 3 C}	inline_connector
LA:4		{AF 4 B}	inline_connector
LA:5		{AF 2 E}	inline_connector
LA:6		{AF 3 C}	inline_connector
LKS:1		{BE 1 B}	inline_connector
LKS:2		{BE 2 B}	inline_connector
LKS:3		{BE 2 B}	inline_connector
LKS:4		{BE 2 B}	inline_connector
LKS:5		{BE 1 B}	inline_connector
LKS:6		{BE 0 B}	inline_connector
LKS:7		{BE 0 B}	inline_connector
LKS:8		{BE 2 D}	inline_connector
LT1:2		{LB 3 A}	inline_connector
LT1:3		{LB 1 B}	inline_connector
LT1:4		{NA 0 E}	inline_connector
LT1:5		{NA 0 D}	inline_connector
LT1:6		{NA 4 E}	inline_connector
LT1:7		{NA 4 E}	inline_connector
LT1:8		{LB 2 B}	inline_connector
LT1:9		{GD 0 B}	inline_connector
LT1:10		{FO 2 B}	inline_connector
LT1:11		{FO 3 D}	inline_connector
LT1:12		{FO 3 D}	inline_connector
LT2:1		{CL 0 B}	inline_connector
LT2:2		{CL 0 B}	inline_connector
LT:1		{EO 3 C}	inline_connector
LT:2		{EO 4 C}	inline_connector
LT:3		{EO 4 C}	inline_connector
LT:4		{EO 4 C}	inline_connector
LT:5		{CL 1 D}	inline_connector
LT:6		{CL 2 D}	inline_connector
LT:7		{CL 2 D}	inline_connector
LT:8		{FA 1 C}	inline_connector
LT:9		{FA 2 C}	inline_connector
LT:10		{FA 2 C}	inline_connector
LT:11		{FA 2 B}	inline_connector
LT:12		{FB 4 D}	inline_connector
LT:13		{FB 4 D}	inline_connector
LT:14		{FB 4 D}	inline_connector
LT:15		{FB 1 B}	inline_connector
LT:16		{FB 1 B}	inline_connector
LT:17		{FB 1 C}	inline_connector
LT:18		{FO 3 D}	inline_connector
LT:19		{ZC 2 C}	inline_connector
LT:20		{LB 1 C}	inline_connector
LT:21		{FO 3 D}	inline_connector
LT:22		{FO 3 D}	inline_connector
LT:23		{FO 3 D}	inline_connector
LT:25		{FO 2 C}	inline_connector
LT:26		{FO 0 C}	inline_connector

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Part Name	Description	Location	Part Type
LT:27		{LB 1 C}	inline_connector
LT:28		{LB 2 C}	inline_connector
LT:29		{LB 2 B}	inline_connector
LT:30		{LB 1 B}	inline_connector
LT:31		{LB 2 B}	inline_connector
M01.A:1		{GM 4 E}	inline_connector
M01.A:2		{GM 3 C}	inline_connector
M01.A:3		{GM 3 C}	inline_connector
M01.A:5		{GM 3 C}	inline_connector
M01.A:6		{GM 4 C}	inline_connector
M01:1		{GM 4 C}	inline_connector
M01:2		{GM 4 C}	inline_connector
M01:3		{GM 3 C}	inline_connector
M01:4		{GM 3 C}	inline_connector
M01:5		{GM 3 E}	inline_connector
M01:6		{GM 1 B}	inline_connector
M01:8		{GM 1 D}	inline_connector
M01:9		{GM 1 B}	inline_connector
M01:11		{GM 1 D}	inline_connector
M01:12		{GM 1 C}	inline_connector
M01:13		{GM 0 D}	inline_connector
M01:14		{GM 1 B}	inline_connector
ML1:1		{GB 0 E}	inline_connector
ML1:2		{ZC 2 A} {ZC 0 B}	inline_connector
ML1:3		{GB 1 D} {GE 0 C}	inline_connector
ML1:4		{ZC 2 A} {ZC 0 B}	inline_connector
ML1:5		{GB 1 D} {GE 0 C}	inline_connector
ML1:6		{ZC 2 A} {ZC 0 B}	inline_connector
ML1:7		{GE 0 C}	inline_connector
ML2:1		{GB 4 D}	inline_connector
ML2:2		{ZC 1 A} {ZC 0 B}	inline_connector
ML2:3		{GB 4 D} {GE 1 C}	inline_connector
ML2:4		{ZC 1 A} {ZC 1 B}	inline_connector
ML2:5		{GB 3 D} {GE 1 C}	inline_connector
ML2:6		{ZC 1 A} {ZC 1 B}	inline_connector
ML2:7		{GE 2 C}	inline_connector
ML3:1		{BB 2 C}	inline_connector
ML3:2		{BB 2 A}	inline_connector
ML3:3		{GC 1 D}	inline_connector
ML3:4		{GC 1 D}	inline_connector
ML3:5		{GC 1 D}	inline_connector
ML3:6		{GA 2 B}	inline_connector
ML3:7		{GC 1 D}	inline_connector

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Part Name	Description	Location	Part Type
ML3A:1		{GD 1 C}	inline_connector
ML3A:3		{GD 3 D}	inline_connector
ML3A:4		{GD 3 D}	inline_connector
ML3A:5		{GD 3 D}	inline_connector
ML3A:7		{GD 3 D}	inline_connector
ML3B:1		{GD 1 B}	inline_connector
ML3B:2		{GD 1 B}	inline_connector
ML3B:3		{GD 3 C}	inline_connector
ML3B:4		{GD 3 C}	inline_connector
ML3B:5		{GD 3 C}	inline_connector
ML3B:6		{GD 0 B}	inline_connector
ML3B:7		{GD 3 C}	inline_connector
ML4:1		{BB 2 C}	inline_connector
ML4:2		{BB 1 A}	inline_connector
ML4:3		{GC 0 D}	inline_connector
ML4:4		{GC 0 D}	inline_connector
ML4:5		{GC 0 D}	inline_connector
ML4:6		{GA 2 B}	inline_connector
ML4:7		{GC 0 D}	inline_connector
ML4A:1		{GD 1 C}	inline_connector
ML4A:3		{GD 2 D}	inline_connector
ML4A:4		{GD 2 D}	inline_connector
ML4A:5		{GD 2 D}	inline_connector
ML4A:7		{GD 2 D}	inline_connector
ML4B:1		{GD 1 B}	inline_connector
ML4B:2		{GD 1 B}	inline_connector
ML4B:3		{GD 2 C}	inline_connector
ML4B:4		{GD 2 C}	inline_connector
ML4B:5		{GD 2 C}	inline_connector
ML4B:6		{GD 0 B}	inline_connector
ML4B:7		{GD 2 C}	inline_connector
ML5:1		{GC 3 D}	inline_connector
ML5:2		{GC 3 D}	inline_connector
ML5:3		{GC 3 D}	inline_connector
ML5:4		{GC 3 D}	inline_connector
ML5:5		{GC 4 D}	inline_connector
ML5:6		{GC 4 D}	inline_connector
ML5:7		{GC 4 D}	inline_connector
ML6:1		{GC 3 D}	inline_connector
ML6:2		{GC 3 D}	inline_connector
ML6:3		{GC 3 D}	inline_connector
ML6:4		{GC 3 D}	inline_connector
ML6:5		{GC 4 D}	inline_connector
ML6:6		{GC 4 D}	inline_connector
ML6:7		{GC 4 D}	inline_connector
ML7:5		{GA 3 B}	inline_connector
ML7:6		{GA 3 B}	inline_connector
ML8:1		{GF 1 C}	inline_connector
ML8:3		{GF 3 C}	inline_connector
ML8:4		{GF 3 C}	inline_connector
ML8:5		{GF 3 C}	inline_connector
ML8:7		{GF 3 D}	inline_connector
ML9:1		{GF 1 C}	inline_connector

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Part Name	Description	Location	Part Type
ML9:3		{GF 2 C}	inline_connector
ML9:4		{GF 2 C}	inline_connector
ML9:5		{GF 2 C}	inline_connector
ML9:7		{GF 2 D}	inline_connector
R905A:1		{CU 0 D}	inline_connector
R905A:2		{CU 0 D}	inline_connector
R905B:1		{CU 0 D}	inline_connector
R905B:2		{CU 1 D}	inline_connector
R905C:1		{CU 1 C}	inline_connector
R905C:2		{CU 0 D}	inline_connector
R906A:1		{CU 1 D}	inline_connector
R906A:2		{CU 1 D}	inline_connector
R906B:1		{CU 1 D}	inline_connector
R906B:2		{CU 1 D}	inline_connector
R906C:1		{CU 1 C}	inline_connector
R906C:2		{CU 1 D}	inline_connector
R908A:1		{CU 2 D}	inline_connector
R908A:2		{CU 2 D}	inline_connector
R908B:1		{CU 2 D}	inline_connector
R908B:2		{CU 2 D}	inline_connector
R908C:1		{CU 2 C}	inline_connector
R908C:2		{CU 2 D}	inline_connector
R910A:1		{CU 1 D}	inline_connector
R910A:2		{CU 1 D}	inline_connector
R910B:1		{CU 2 D}	inline_connector
R910B:2		{CU 2 D}	inline_connector
R910C:1		{CU 2 C}	inline_connector
R910C:2		{CU 1 D}	inline_connector
RA1.A1:1		{NB 0 C}	inline_connector
RA1.A1:2		{NB 1 C}	inline_connector
RA1.A1:3		{NB 1 C}	inline_connector
RA1.A1:4		{NB 1 C}	inline_connector
RA1.A1:5		{NA 2 C}	inline_connector
RA1.A1:6		{AC 2 C}	inline_connector
RA1.A1:7		{AC 2 C}	inline_connector
RA1.A1:8		{AC 3 C}	inline_connector
RA1.A1:10		{NA 0 C}	inline_connector
RA1.A1:11		{AB 0 B}	inline_connector
RA1.A2:1		{NB 0 D}	inline_connector
RA1.A2:2		{NB 1 D}	inline_connector
RA1.A2:3		{NB 1 D}	inline_connector
RA1.A2:4		{NB 1 D}	inline_connector
RA1.A2:5		{NA 2 B}	inline_connector
RA1.A2:6		{AC 2 C}	inline_connector
RA1.A2:7		{AC 2 C}	inline_connector
RA1.A2:8		{AC 3 C}	inline_connector
RA1.A2:10		{NA 0 B}	inline_connector
RA1.A2:11		{AB 0 B}	inline_connector
RA1.A3:1		{NB 0 D}	inline_connector
RA1.A3:2		{NB 1 D}	inline_connector
RA1.A3:3		{NB 1 D}	inline_connector
RA1.A3:4		{NB 1 D}	inline_connector
RA1.A3:5		{NA 2 B}	inline_connector

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Part Name	Description	Location	Part Type
RA1.A3:6		{AC 2 D}	inline_connector
RA1.A3:7		{AC 2 D}	inline_connector
RA1.A3:8		{AC 3 D}	inline_connector
RA1.A3:10		{NA 0 B}	inline_connector
RA1.A3:11		{AB 0 A}	inline_connector
RA1:1		{NB 0 C} {NB 0 D}	inline_connector
RA1:2		{NB 0 C} {NB 1 D}	inline_connector
RA1:3		{NB 0 C} {NB 1 D}	inline_connector
RA1:4		{NB 0 C} {NB 1 D}	inline_connector
RA1:5		{NA 2 B}	inline_connector
RA1:6		{AC 1 D}	inline_connector
RA1:7		{AC 2 D}	inline_connector
RA1:8		{AC 3 D}	inline_connector
RA1:9		{ND 1 B}	inline_connector
RA1:10		{NA 4 B} {NA 1 C}	inline_connector
RA1:11		{AB 1 B}	inline_connector
RA1:12		{EX 1 C}	inline_connector
RA1B:1		{NB 0 D}	inline_connector
RA1B:2		{NB 0 D}	inline_connector
RA1B:3		{NB 0 D}	inline_connector
RA1B:4		{NB 0 D}	inline_connector
RA1B:5		{NA 1 B}	inline_connector
RA1B:6		{AE 2 B}	inline_connector
RA1B:7		{AE 2 B}	inline_connector
RA1B:8		{AE 3 B}	inline_connector
RA1B:10		{NA 0 B}	inline_connector
RA1B:11		{AE 1 D}	inline_connector
REG_HP:A		{CG 1 D}	inline_connector
REG_HP:B		{CG 1 D}	inline_connector
REG_HP:C		{CG 1 D}	inline_connector
REG_LP:1		{CG 1 D}	inline_connector
REG_LP:2		{CG 1 E}	inline_connector
REV:1		{DC 3 B} {DD 0 B}	inline_connector
RL1:1		{GC 1 D}	inline_connector
RL1:2		{GC 1 D}	inline_connector
RL1:3		{GC 3 C}	inline_connector
RL1:4		{GC 3 D}	inline_connector
RL1:5		{GC 2 C}	inline_connector
RL1:6		{GC 2 D}	inline_connector
RL1:7		{GA 3 D}	inline_connector
RL1:8		{GA 3 E}	inline_connector
RL1:9		{GA 2 D}	inline_connector
RL1:10		{GA 2 E}	inline_connector
RL1:11		{GC 1 D}	inline_connector
RL1:12		{GC 1 D}	inline_connector
RL2:1		{GA 1 D}	inline_connector
RL2:2		{GA 1 E}	inline_connector

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Part Name	Description	Location	Part Type
RL2:3		{GA 0 D}	inline_connector
RL2:4		{GA 0 E}	inline_connector
RL2:5		{GA 1 D}	inline_connector
RL2:6		{GA 1 E}	inline_connector
RL2:7		{GA 3 D}	inline_connector
RL2:8		{GA 3 E}	inline_connector
RL2:9		{GA 2 D}	inline_connector
RL2:10		{GA 2 E}	inline_connector
RL2:11		{GA 1 D}	inline_connector
RL2:12		{GA 1 E}	inline_connector
RL3:1		{GC 0 D}	inline_connector
RL3:2		{GC 0 D}	inline_connector
RL3:3		{GA 1 D}	inline_connector
RL3:4		{GC 3 D}	inline_connector
RL3:5		{GA 1 B}	inline_connector
RL3:6		{GA 3 D}	inline_connector
		{GE 4 C}	
RL3:7		{GC 2 D}	inline_connector
		{GE 4 C}	
RL3:8		{BC 2 E}	inline_connector
RL3:9		{GC 4 D}	inline_connector
RL3:10		{GA 2 D}	inline_connector
		{GE 3 C}	
RL3:11		{GA 2 B}	inline_connector
RL3:12		{ZC 2 B}	inline_connector
		{ZC 3 A}	
RL4:1		{GA 0 D}	inline_connector
RL4:2		{GC 2 D}	inline_connector
RL4:3		{GC 0 D}	inline_connector
RL4:4		{GC 1 D}	inline_connector
RL4:5		{GA 2 D}	inline_connector
RL4:6		{GC 4 D}	inline_connector
RL4:7		{GA 3 D}	inline_connector
RL5:1		{GD 3 C}	inline_connector
		{GF 3 B}	
RL5:2		{GD 3 D}	inline_connector
		{GF 3 D}	
RL5:3		{GD 2 C}	inline_connector
		{GF 1 B}	
RL5:4		{GD 2 D}	inline_connector
		{GF 1 D}	
RL5:5		{GD 1 C}	inline_connector
		{GF 1 B}	
RL5:6		{GD 1 D}	inline_connector
		{GF 1 D}	
RL5:7		{GD 1 C}	inline_connector
		{GF 0 B}	
RL5:8		{GD 1 D}	inline_connector
		{GF 0 D}	
RL5:9		{GD 4 D}	inline_connector
		{GF 4 B}	
RL5:10		{GD 4 D}	inline_connector
		{GF 4 D}	

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Part Name	Description	Location	Part Type
RL5:11		{GD 3 C} {GF 3 B}	inline_connector
RL5:12		{GD 3 D} {GF 3 D}	inline_connector
RL6:1		{GD 2 D}	inline_connector
RL6:2		{GD 3 D}	inline_connector
RL6:3		{GD 1 C} {GF 1 B}	inline_connector
RL6:4		{GD 1 C} {GF 1 B}	inline_connector
RL6:5		{GF 2 B}	inline_connector
RL6:6		{GD 1 C} {GF 1 B}	inline_connector
RL6:7		{GD 0 C} {GF 0 B}	inline_connector
RL6:8		{GF 3 B}	inline_connector
RL6:9		{GF 2 D}	inline_connector
RL6:10		{GD 4 D} {GF 4 B}	inline_connector
RL6:11		{LA 3 B}	inline_connector
RL6:12		{GD 0 D} {GF 0 D}	inline_connector
RL7:1		{GD 0 C} {GF 0 B}	inline_connector
RL7:2		{GD 0 D} {GF 0 D}	inline_connector
RL7:3		{GD 2 C} {GF 2 B}	inline_connector
RL7:4		{GD 2 D} {GF 2 D}	inline_connector
RL7:5		{GD 1 C} {GF 1 B}	inline_connector
RL7:6		{GD 1 D} {GF 1 D}	inline_connector
RL7:7		{GD 0 C} {GF 0 B}	inline_connector
RL7:8		{GD 0 D} {GF 0 D}	inline_connector
RL7:9		{GD 4 D} {GF 4 B}	inline_connector
RL7:10		{GD 4 D} {GF 4 D}	inline_connector
RL7:11		{GD 0 C} {GF 0 B}	inline_connector
RL7:12		{GD 0 D} {GF 0 D}	inline_connector
RL8:1		{GF 3 C}	inline_connector
RL8:2		{GF 3 C}	inline_connector
RL8:3		{GF 1 C}	inline_connector
RL8:4		{GF 1 C}	inline_connector
RL8:5		{GF 1 C}	inline_connector
RL8:6		{GF 1 C}	inline_connector
RL8:7		{GF 0 C}	inline_connector

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