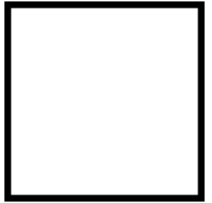
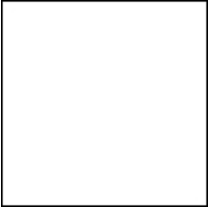
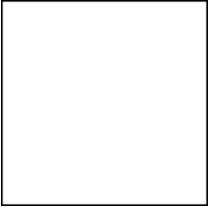
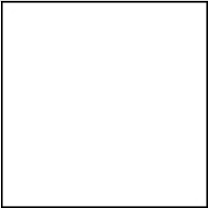
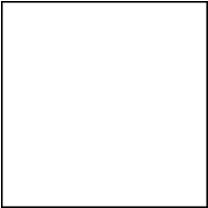
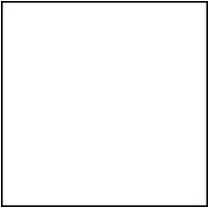
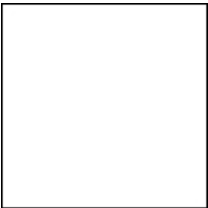
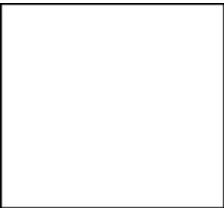
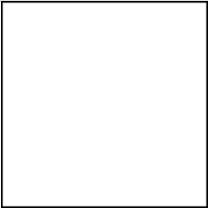
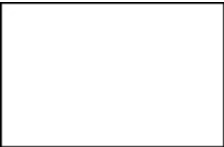
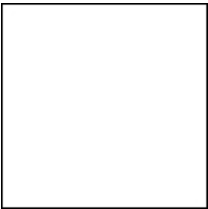
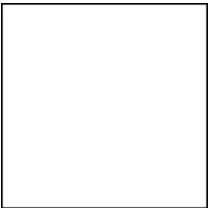


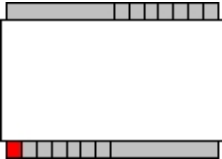
	Report Title: BC Test Report	
	Program: C:\JukiLib\feeder setup sheet with graphic pick polarity.iss	
	Line: Demo	PWB ID: y01022bs603
	Machine: RS-1R	User: Aegis

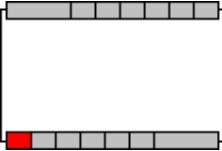
Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
F-12	CON2_L	CON2 Laser	44mm emboss	20mm(20*1)	LANE0	1	
F-17	TSOP2_L	TSOP Laser	24mm emboss	6mm(6*2)	LANE0	1	
F-20	TSOP_L	TSOP Laser	32mm emboss	16mm(16*1)	LANE0	1	
F-24	CONN_L	CONN Laser	32mm emboss	12mm(12*1)	LANE0	1	
F-28	SKT-B_L	SKT-B_L	16mm emboss	12mm(12*1)	LANE0	1	

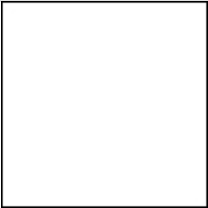
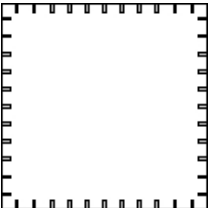
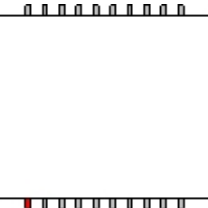
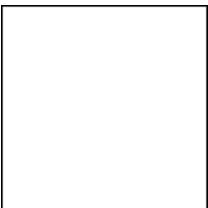
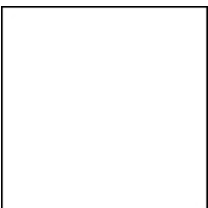
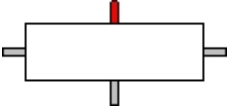
Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
F-30	Melf_L	Melf Laser	8mm paper	4mm(4*1)	LANE0	1	
F-31	RNA_L	RNA Laser	8mm paper	4mm(4*1)	LANE0	1	
F-32	TSOP2_V	TSOP2 Vision	24mm emboss	6mm(6*2)	LANE0	1	
F-35	QFN_V	QFN Vision	24mm emboss	8mm(8*2)	LANE0	1	
F-38	PQFP (BQFP)_L	PQFP (BQFP) Laser	24mm emboss	12mm(12*1)	LANE0	1	
F-41	SOJ_L	SOJ Laser	16mm emboss	8mm(8*1)	LANE0	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
F-41	QFN_L	QFN Laser	24mm emboss	10mm(10*2)	LANE0	1	
F-43	SKT-J_L	SKT-J Laser	24mm emboss	10mm(10*2)	LANE0	1	
F-44	Other_L	Other Laser	12mm emboss	8mm(8*1)	LANE0	1	
F-46	Trimmer_L	Trimmer Laser	12mm emboss	4mm(4*2)	LANE0	1	
F-46	SKT-G_L	SKT-G Laser	16mm emboss	12mm(12*1)	LANE0	1	
F-48	HSOP_L	HSOP Laser	32mm emboss	12mm(12*2)	LANE0	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
F-49	Elec. Cap_L	Elec. Cap Laser	16mm emboss	8mm(8*1)	LANE0	1	
F-51	SOP_L	SOP Laser	16mm emboss	4mm(4*2)	LANE0	1	
F-52	PLCC (QFJ)_L	PLCC (QFJ) Laser	32mm emboss	12mm(12*2)	LANE0	1	
F-53	CONZ_L	CONZ Laser	16mm emboss	12mm(12*1)	LANE0	1	
F-55	GaAsFET_L	GaAsFET Laser	12mm emboss	8mm(8*1)	LANE0	1	
R-1	CONN_V	CONN Vision	Tray(Type1)	*	*	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
R-1	BGA_L	BGA Laser	Tray(MTC/MTS)	*	*	1	
R-2	PQFP (BQFP)_V	PQFP (BQFP) Vision	Tray(MTC/MTS)	*	*	1	
R-3	GNRL.Vision	GNRL. Vision	Tray(MTC/MTS)	*	*	1	
R-4	BGA_V	BGA Vision	Tray(MTC/MTS)	*	*	1	
R-4	SOP_V	SOP Vision	16mm emboss	8mm(8*1)	LANE0	1	
R-5	QFP_L	QFP Laser	Tray(MTC/MTS)	*	*	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
R-6	QFP_V	QFP Vision	Tray(MTC/MTS)	*	*	1	
R-7	SOJ_V	SOJ Vision	24mm emboss	12mm(12*1)	LANE0	1	
R-7	TSOP_V	TSOP Vision	Tray(MTC/MTS)	*	*	1	
R-9	CONZ_V	CONZ Vision	16mm emboss	6mm(6*2)	LANE0	1	
R-15	CON2_V	CON2 Vision	56mm emboss	12mm(12*1)	LANE0	1	
R-18	SKT-J_V	SKT-J Vision	24mm emboss	10mm(10*2)	LANE0	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
R-20	SKT-B_V	SKT-B Vision	16mm emboss	12mm(12*1)	LANE0	1	
R-24	PLCC (QFJ)_V	PLCC (QFJ) Vision	32mm emboss	10mm(10*2)	LANE0	1	
R-28	HSOP_V	HSOP Vision	32mm emboss	12mm(12*2)	LANE0	1	
R-32	Elec. Cap_V	Elec. Cap Vision	12mm emboss	12mm(12*1)	LANE0	1	
R-34	SKT-G_V	SKT-G Vision	16mm emboss	12mm(12*1)	LANE0	1	
R-36	GaAsFET_V	GaAsFET Vision	12mm emboss	4mm(4*2)	LANE0	1	

Position	Component	Comment	Type	Pitch	Lane	Qty	Load Orientation
R-39	FBGA_V	FBGA Vision	24mm emboss	8mm(8*2)	LANE0	1	