### **Model List**

Model name	60PN	GPU	Date	
AREZ-STRIX-RX560-O4G-G	60YV0AHA-VG0A01	C994PI	2018/4/23	
AMING				
AREZ-STRIX-RX560-4G-GA	60YV0AHB-VG0A01	C994PI	2018/4/23	
MING				
AREZ-RX560-2G-EVO	60YV0AHD-VG0A02	C994PI	2018/4/23	
AREZ-RX560-4G-EVO	60YV0AHF-VG0A01	C994PI	2018/4/23	
AREZ-RX560-O2G-EVO	60YV0AHC-VG0A02	C994PI	2018/4/23	
AREZ-RX560-O4G-EVO	60YV0AHE-VG0A01	C994PI	2018/4/23	

### **STANDARD APPEARANCE**

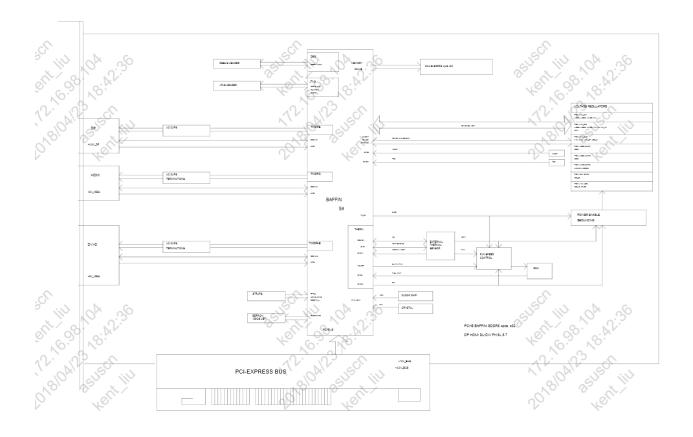






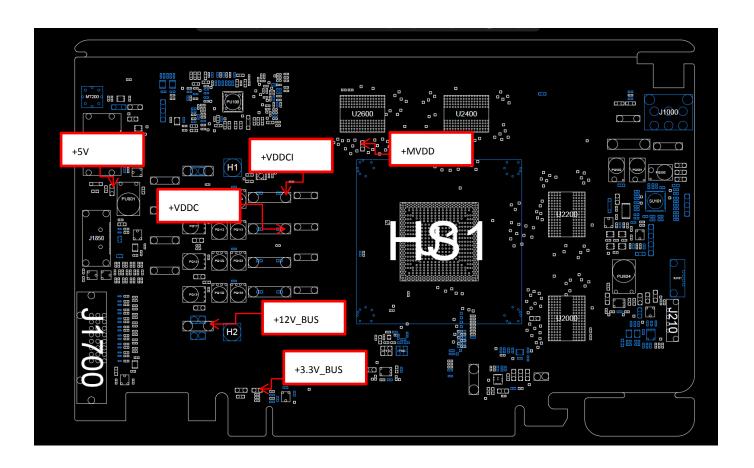


## **BLOCK DIAGRAM**



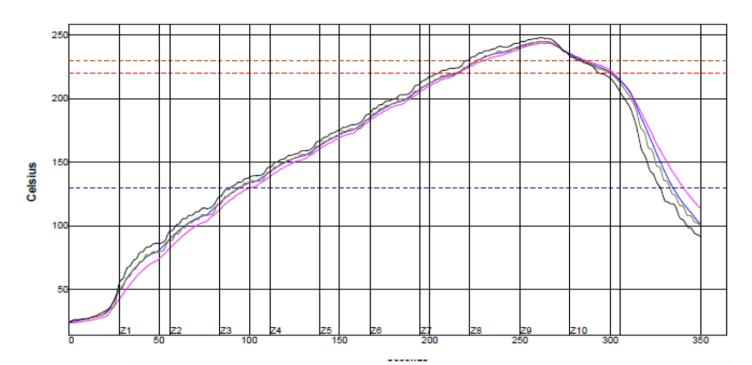
# **POWER FLOW**

#### **VOLTAGE MEASURE POINT**



# **BGA REFLOW PROFILE**

Setpoints (Ce	Setpoints (Celsius)										
Zone	1	2	3	4	5	6	7	8	9	10	
Тор	100	125	150	170	190	215	235	250	255	200	
Bottom	100	125	150	170	190	215	235	250	255	200	
Conveyor Sp	eed ( inc	h/min ):	26.00								



PWI= 86%	Max Rising Slope		Max Falling Slope		Preheat 130-220C		Reflow Time /220C		Peak Temp		Tot Time /230C	
U4 CEN - 1	1.80	-28%	-2.69	16%	116.36	71%	86.97	84%	243.84	38%	67.38	43%
M2 - 1	2.07	-17%	-3.28	-13%	120.00	78%	86.84	83%	245.08	61%	68.78	47%
J7 - 2	2,16	-14%	-3.41	-21%	121.51	80%	84.73	78%	245,34	53%	68.12	45%
L7 - 2	2.35	-8%	-3.76	-38%	115.18	71%	89.37	95%	248.28	83%	83,38	68%
Delta	0.66	10/4 W	1.08	W18.024	8.35	to the same	4.85	1000000	4.44	1700	8.00	1 20000