



EXPLODED DIAGRAM REF STATIC	FIXTURE	PART NUMBER	DESCRIPTION	URL STATIC
1	LOGICGZS/1541733	PTF2441206258	cover (BOM#1)	
2	LOGICGZS/1541733	PTF1120200318	lens (BOM#2)	
3	LOGICGZS/1541733	PTF1490300004	cross round head screw (BOM#3)	
4	LOGICGZS/1541733	PTF2260005155	LED PCB (BOM#4)	
5	LOGICGZS/1541733	PTF2440117690	housing (BOM#5)	
6	LOGICGZS/1541733	PTF2260004977	drive PCB (BOM#6)	
7	LOGICGZS/1541733	PTF2440118787	upper cover side plate (BOM#7)	
8	LOGICGZS/1541733	PTF1490300008	cross round head screw (BOM#8)	
9	LOGICGZS/1541733	PTF2440118788	bottom cover (BOM#9)	
10	LOGICGZS/1541733	PTF2440118786	bracket A (BOM#10)	
11	LOGICGZS/1541733	PTF1180000082	Wear-resistant plastic meson (BOM#11)	
12	LOGICGZS/1541733	PTF1490400113	round head screw (BOM#12)	
13	LOGICGZS/1541733	PTF2440118785	bottom cover side plate (BOM#13)	
14	LOGICGZS/1541733	PTF1491600018	Stainless steel gasket (BOM#14)	
15	LOGICGZS/1541733	PTF1491100087	self-locking nut (BOM#15)	
16	LOGICGZS/1541733	PTF2260005050	transfer PCB (BOM#16)	
17	LOGICGZS/1541733	PTF2260005051	transfer PCB (BOM#17)	
18	LOGICGZS/1541733	PTF1140000499	Thermal pad D (BOM#18)	
19	LOGICGZS/1541733	PTF1140000495	Thermal pad C (BOM#19)	
20	LOGICGZS/1541733	PTF1140000494	Thermal pad B (BOM#20)	
21	LOGICGZS/1541733	PTF1140000493	Thermal pad A (BOM#21)	