

#1		#2		#3		#4		#5		#6			
		IGN						IGN		IGN			
10A		10A		10A		10A		10A		10A			
AIR BAG		ELEC PARTS 3		METER		WASH MOTOR		HEATER MIRROR		ENG			
										CONTROL		#14	
#7		#8		#9		#10		BAT		#13		BAT	
10A		10A		10A		10A				10A		10A	
STOP LAMP		ROOM LAMP		TABLE SEAT		ELEC PARTS 2				AFS		ELEC PARTS 1	
		IGN										ACC	
15A		10A		15A						20A		10A	
BLOWER		AIR CON		BLOWER						POWER SOCKET		MIRROR & AUDIO	
#15		#16		#17						#19		#20	

			A/C COMP	10A	# 51
H/LAMP HI RH	10A	# 43			
H/LAMP HI LH	10A	# 44	RR DEF	20A	# 55
			FUEL PUMP	15A	# 57
			A/T ECU IGN	10A	# 58
TAIL LAMP	10A	# 46	ABS IGN	10A	# 59
			REV LAMP IGN	10A	# 60
			ETC SUPPLY	15A	# 61
FR WIPER	30A	# 48	EGI	20A	# 62
H/LAMP LO LH	15A	# 49	O2&A/F SENSOR	10A	# 63
H/LAMP LO RH	15A	# 50	INJ SUPPLY	10A	# 64
			FR FOG LAMP	注1	# 65

This diagram shows the exploded view of the 100A circuit breaker assembly. The components are labeled as follows:

- A (140A)**: The main body or frame of the breaker.
- B (60A)**: The internal mechanism or trip unit.
- C (80A)**: The terminal block or mounting bracket.
- D (100A)**: The handle or operating lever.
- E (80A)**: The internal contact assembly or spring mechanism.

#38	#36	#35	M	L	K	J			
10A	15A	10A	10A	FL60A	FL30A	FL30A	FL40A		
KEY LESS2	WIPER DE CER	ALT S	HORN	EPS	4WD	ABS	P/PWDW BCM		
	FL40A	FL40A	FL40A	15A					
	IGN SW	RAD FAN	ABS	AUDIO					
	H	G	F	#34					

FR
↓