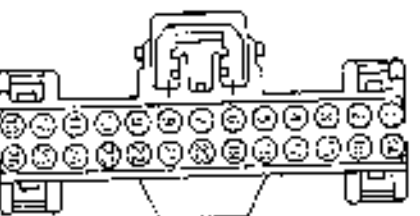


27)

not used.



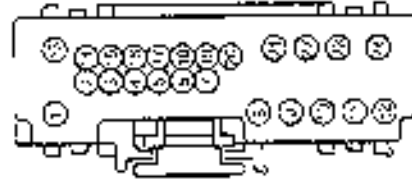
Pin	Circuit	Gauge	Circuit Function	Quantity
1	FL SW - 15 ON OFF ON 1	22	FL SW - 15 ON OFF ON 1	1
2	BUFF. AKO. - 100 VOLT 100	22	BUFF. AKO. - 100 VOLT 100	1
3	DIFF. AKO. - 100 VOLT 100	22	DIFF. AKO. - 100 VOLT 100	1
4	REQUEST	22	REQUEST	1
5	CIR. AKO. - 100 VOLT 100	22	CIR. AKO. - 100 VOLT 100	1
6	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
7	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
8	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
9	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
10	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
11	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
12	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
13	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
14	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
15	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
16	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
17	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
18	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
19	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
20	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
21	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
22	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
23	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
24	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
25	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
26	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1
27	WIRE MOD - 100 VOLT 100	22	WIRE MOD - 100 VOLT 100	1

150-43 Connector Views

C290D (GY)

14401

ALDIO C20H1C2 AUDIO ILLE 360W
(1000G)



Pin	Circuit	Gauge	Circuit Function	Qualifier	Pin	Circuit	Gauge	Circuit Function	Qualifier	Pin	Circuit	Gauge
1	SPK29 (WH-RO)	18	FUSE 10 OR CIRCUIT BREAKER		11	VMET16 (VT)	22	RTN MOD - AUDIO V AUDIO RIGHT	with 1000G	20	RPK29 (WH-RO)	18
2			Not Used		11	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	21	RPK29 (WH-RO)	18
3			Not Used		12	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	21	RPK29 (WH-RO)	18
4			Not Used		13	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
5	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	14	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
6	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	15	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
7	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	16	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
8	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	17	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
9	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	18	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
10	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	19	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
11	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	20	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
12	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	21	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
13	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	22	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
14	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	23	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
15	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	24	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
16	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	25	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
17	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	26	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
18	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	27	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
19	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	28	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
20	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	29	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
21	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	30	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18
22	CMET24 (YL-GN)	22	RTN MOD - AUDIO R	with 1000G	31	VMET16 (VT)	10	RTN MOD - AUDIO R	with 1000G	22	RPK29 (WH-RO)	18

