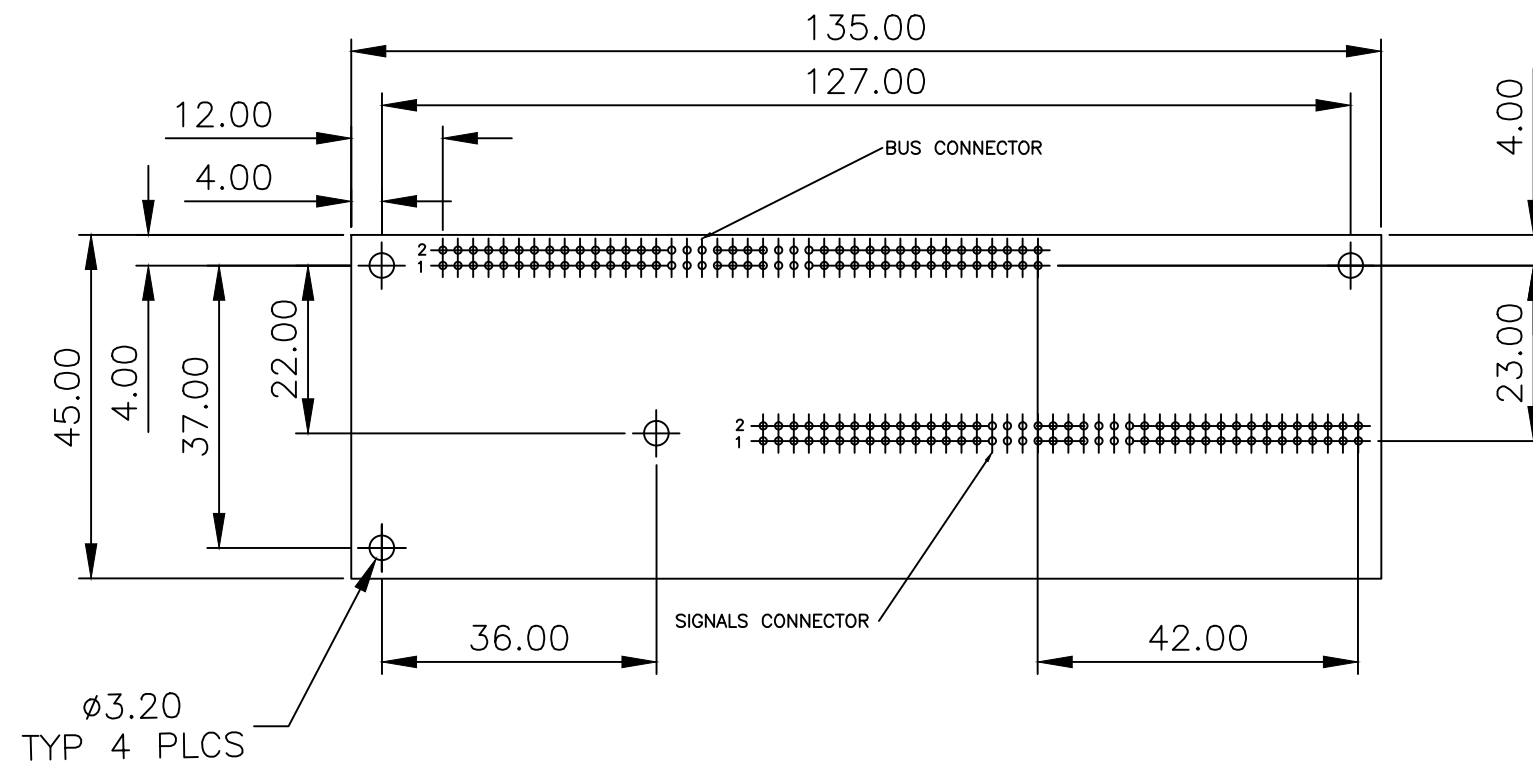


2 OFF 2X40 2mm PIN HEADERS (SOCKET ON FB32-R, PIN ON CONNECTING MODULE)

PINOUTS:

BUS CONNECTOR				SIGNALS CONNECTOR			
PIN	USAGE	PIN	USAGE	PIN	USAGE	PIN	USAGE
01	A31	41	D23	01	R/W	41	+12V
02	A30	42	D22	02	BERR	42	+12V
03	A29	43	D21	03	STERM	43	17MHZ
04	A28	44	D20	04	AVEC	44	EXT_AUDIO
05	A27	45	D19	05	DSACK1	45	DA_DATA
06	A26	46	D18	06	DSACK0	46	MUTE
07	A25	47	D17	07	CPUCLK_A	47	DA_LRCLK
08	A24	48	D16	08	E	48	DA_BCLK
09	A23	49	D15	09	FC2	49	DGND
10	A22	50	D14	10	FC1	50	VCC
11	A21	51	D13	11	FC0	51	DR
12	A20	52	D12	12	RMC	52	DG
13	A19	53	D11	13	CIIN	53	DB
14	A18	54	D10	14	CIOUT	54	DI
15	A17	55	D9	15	CBREQ	55	PIXELSW_EXT
16	A16	56	D8	16	CBACK	56	PIXELSW
17	A15	57	D7	17	CPU_BR	57	BLANK
18	A14	58	D6	18	EXP_BG	58	PIXELCLK
19	A13	59	D5	19	CPU_BG	59	DGND
20	A12	60	D4	20	EXP_BR	60	VCC
21	A11	61	D3	21	CPU_BGACK	61	CSYNC
22	A10	62	D2	22	EXP_BGACK	62	CCK_B
23	A9	63	D1	23	PUNT	63	HSYNC
24	A8	64	D0	24	RESET	64	VSYN
25	A7	65	DGND	25	INT2	65	AR
26	A6	66	VCC	26	INT6	66	AG
27	A5	67	IPL2	27	KB_CLOCK	67	AB
28	A4	68	IPL1	28	KB_DATA	68	NTSC
29	A3	69	IPL0	29	FIRE0	69	VGND
30	A2	70	IPEND	30	FIRE1	70	VCC
31	A1	71	RST	31	LED	71	XCLKEN
32	A0	72	HALT	32	ACTIVE	72	XCLK
33	D31	73	ECS	33	RXD	73	DGND
34	D30	74	OCS	34	TXD	74	+12V
35	D29	75	SIZE1	35	DKRD	75	AGND
36	D28	76	SIZE0	36	DKWD	76	VCC
37	D27	77	AS	37	SYSTEM	77	LEFT
38	D26	78	DS	38	DKWE	78	RIGHT
39	D25	79	DGND	39	CONFIG_OUT	79	DGND
40	D24	80	VCC	40	CONFIG_IN	80	VCC



VIEW ON REAR

ISSUE	DATE	REVISION HISTORY

ALL DIMENSION ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
 TOLERANCES (UNLESS OTHERWISE STATED):
 .XX ±0.01
 .XXX ±0.001
 ANGULAR ±1/2°

SHEET SIZE
A3

DRAWN: P. C. HOWE
 CHECKED:
 APPROVED:
 NAME:
 DATE:
 SIGN:
 TITLE: SPECIFICATION CONTROL DRAWING
 FB-32 OUTLINE

APPLICABILITY:
 SCALE:
 DRAWING NO: SCD-FB32MOD-01
 OF SHEETS: 1 OF 1
 ISSUE: A