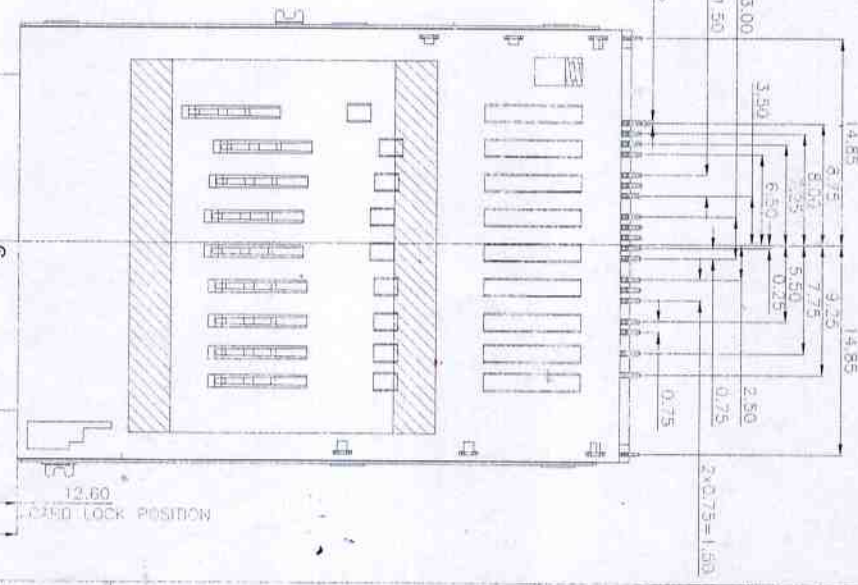
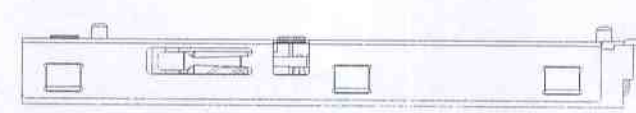
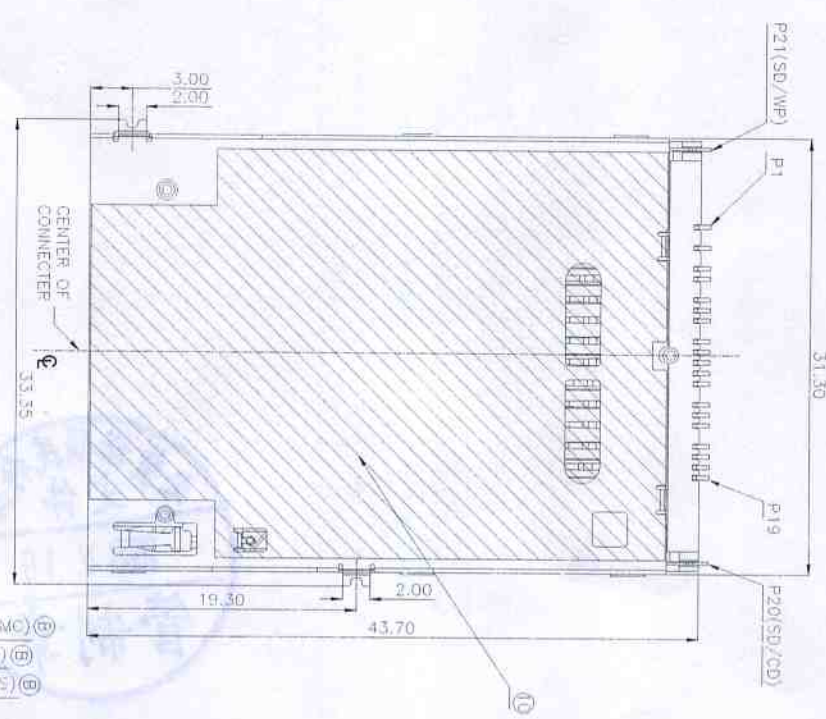


Technical drawing of a rectangular structure, likely a container or tank, showing dimensions and components. The overall length is 43.00. The width is 1.40. The bottom section has a length of 36.10 and a height of 0.80. A small component on the left is labeled $\phi 110(3X)$. A small component on the right is labeled 0.10. The drawing includes a cross-section view of the bottom section.



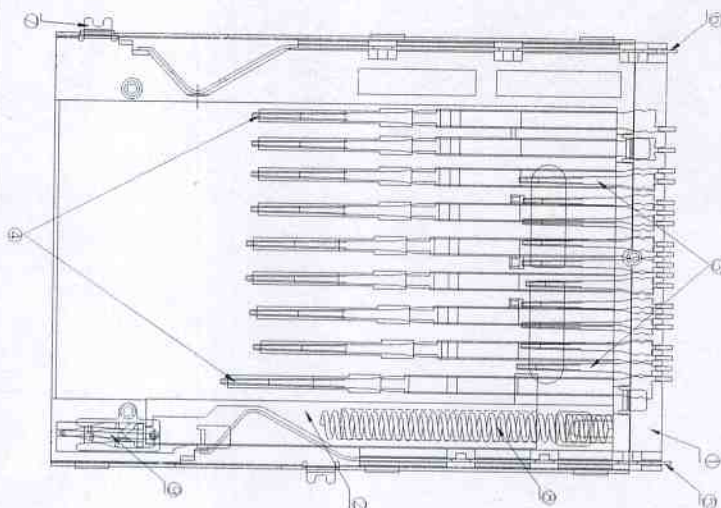
AEU-5	X 100	SIZE
XX+0.25	XX+1	AA

124

431

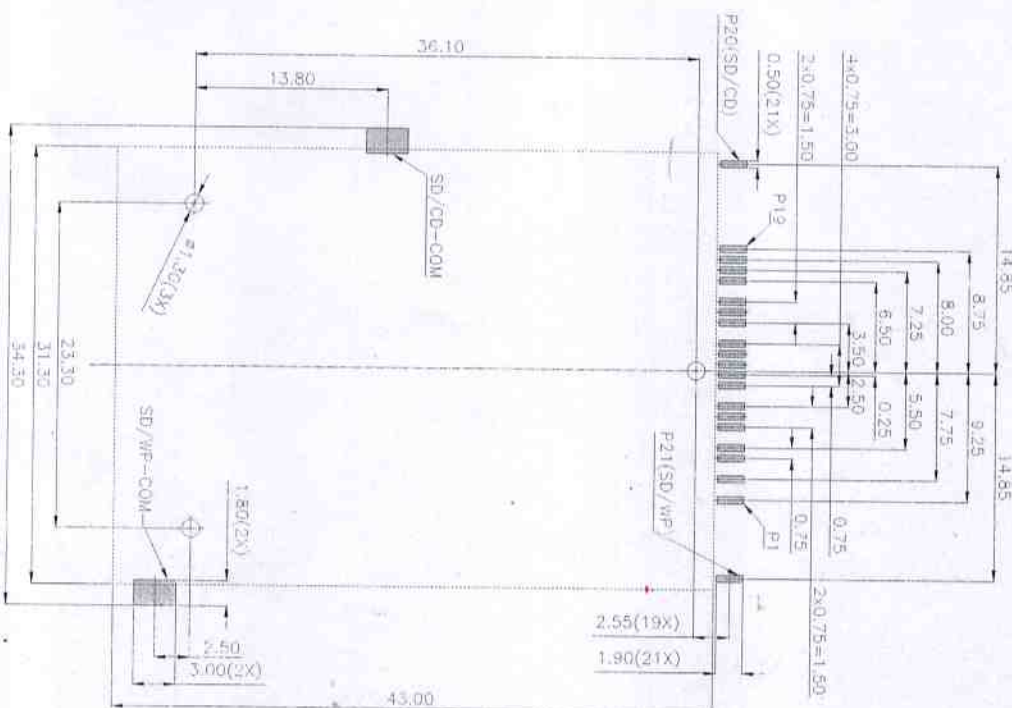
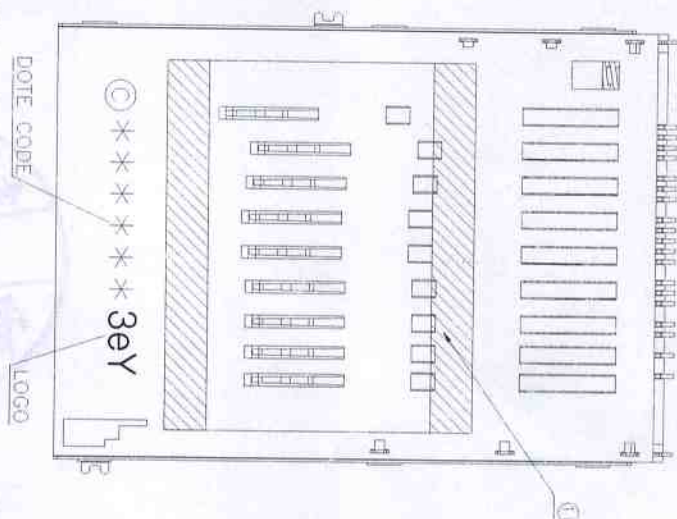
1

ITEM	TITLE	MATERIAL	PLATING
1	Housing	LIQUID CRYSTAL FLUORE GLASS FIBER FILLED COLOR: BLACK, WEL-10	
2	Slide	NAIOLUSS RITEE PLATED COLOR: BRASS/BLACK/10	
3	MS terminal	PHOSPHOR BRONZE	GOLD 15 MICROINCH PLATED ON CONTACT AREA WATT TIN PLATED 120 MICROINCH/VAL NICKEL UNDERPLATING OVERALL NICKEL UNDERPLATING OVERALL
4	SD terminal	PHOSPHOR BRONZE	GOLD 15 MICROINCH PLATED ON CONTACT AREA WATT TIN PLATED 120 MICROINCH/VAL NICKEL UNDERPLATING OVERALL NICKEL UNDERPLATING OVERALL
5	CD terminal	PHOSPHOR BRONZE	GOLD 15 MICROINCH PLATED ON CONTACT AREA WATT TIN PLATED 120 MICROINCH/VAL NICKEL UNDERPLATING OVERALL NICKEL UNDERPLATING OVERALL
6	WFE terminal	PHOSPHOR BRONZE	GOLD 15 MICROINCH PLATED ON CONTACT AREA WATT TIN PLATED 120 MICROINCH/VAL NICKEL UNDERPLATING OVERALL NICKEL UNDERPLATING OVERALL
7	Master Shell	STAINLESS STEEL	NICKEL UNDERPLATING OVER ALL
8	Coil Spring	SWRB	NICKEL PLATED OVERALL
9	Link	STAINLESS STEEL	
10	Master-1	POLYIMIDE FILM	
11	Master-2	FORMICA TYPE	



Pin No.	FUNCTION	SD/MMC	MS
P1	SD-DAT1	3P	
P2	SD-DAT0	7P	
P3	SD-GND	6P	
P4	MS-GND		1P
P5	MS-RS	2P	
P6	SD-CLK	5P	
P7	MS-DAT1		3P
P8	MS-DAT0		4P
P9	SD-VCC	4P	
P10	MS-DAT2		5P
P11	SD-GND	3P	
P12	MS-MS		6P
P13	MS-DAT3		7P
P14	SD-CMD	1P	
P15	MS-SELK		8P
P16	MS-VCC		9P
P17	SD-DAT3	1P	
P18	MS-GND		10P
P19	SD-DAT2	9P	

Pin assignments:



PCB LAYOUT
Note: All tolerance is ± 0.05

GENERAL		TOLERANCE	FILE NO.	10100578	
±0.5°	±1.5°	REV.			
±0.5°	±1.2°	SIZE			
±0.02	±1°	A4			
PART NO.		1010057889		DRAWN	
TITLE		3 in 1 P/P CARD CONN. BOTTOM MOUNT EVEN TYPE		CHECKED	
SHEET		2 OF 2		APPROVED	
				Shirley Gao <i>Jane Ng</i>	
MATERIAL		DATE		2008/12/10	
		SDALE		1:1	
		UNITS		MM	
Amphenol Shouhin Industry					

June 17/0-08'