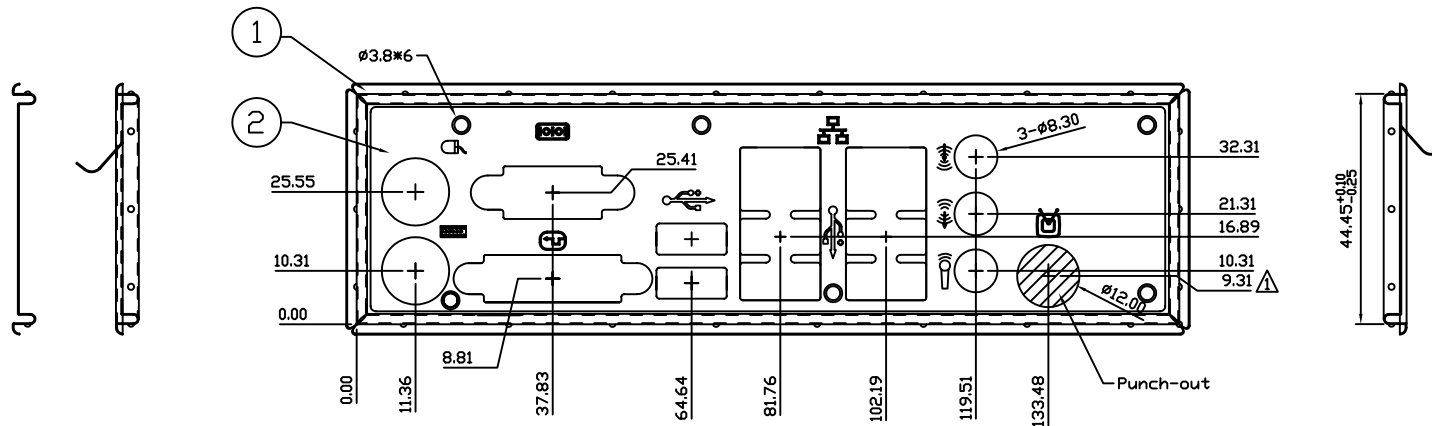
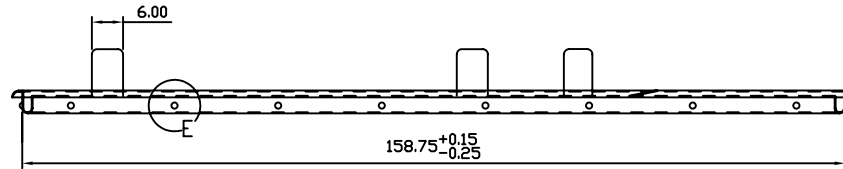


NOTE:

1. Please riveted splinet (SUS 0.2t) and nameplate (SGCC 0.7t)
2. Any foreign matters such as rust, contamina, dirt must not be attached.
3. This manufacturing process or handing of this material may require special health and/or safety precautions.
4. The slide of burrs of hemming of the circumference must be 10% of the board thickness.
5. Unless otherwise specified, the tolerance must be less $\pm 0.15\text{mm}$ or less, angle must be $\pm 5^\circ$ or less.
6. Mark * : critical to function dimension.

REV. NO.	CONTENTS OF CHANGE	MODIFIED BY	APPROVED BY	MM / DD / YYYY
R01	⚠ Update the TV-DUT Dim.	Eva.Huang		11/20/2007
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②	Nameplate
①	Splinet
NO	Description

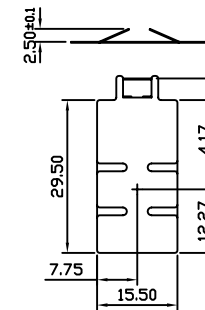
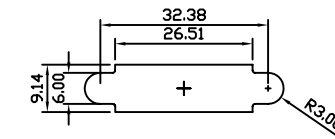
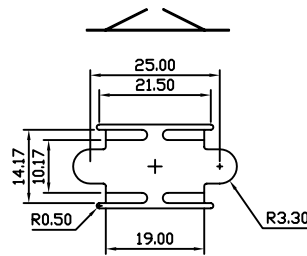
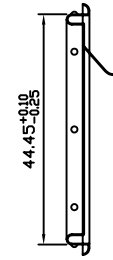
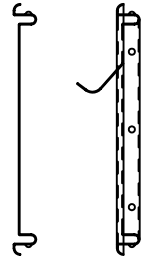
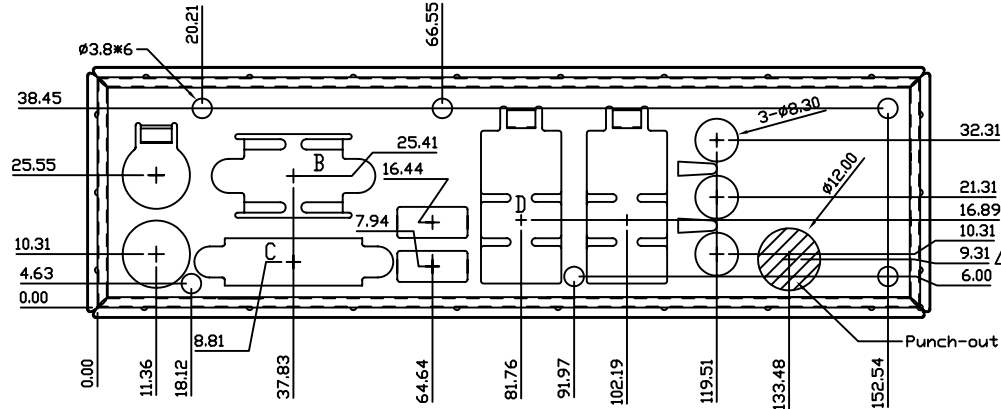
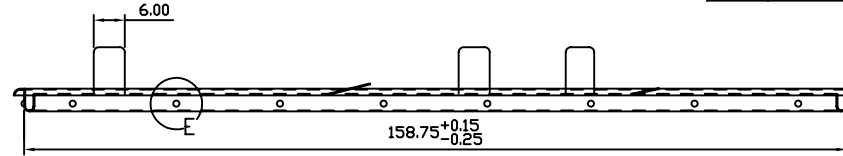
RANGE	TOL +	M/IT10	M/IT10E	I/IT15	I/IT12	E2/IT13	P1	P2	B/IT15	E/IT16	3RD ANGLE PROJECTION	FINISH	Release Level	Revision: R01	Version:	
0~3	0.04	0.06	0.10	0.14	0.10	0.15	0.40	0.60								
3~6	0.05	0.08	0.12	0.18	0.15	0.20	0.48	0.75				MATERIAL	SUS 0.2t + SGCC 0.7t	Part No.	50100166	
6~10	0.06	0.09	0.15	0.22	0.20	0.20	0.58	0.90				SCALE	Approved	—	Drawing Name	I/O Shield For KT690/mITX CMK23
10~18	0.07	0.11	0.18	0.27	0.20	0.20	0.70	1.10				UNIT	Checked	—		
18~30	0.08	0.13	0.21	0.33	0.25	0.30	0.84	1.30				DATE	Designed	Eva.Huang		
30~50	0.10	0.16	0.25	0.39	0.30	0.40	1.00	1.60								
50~80	0.12	0.19	0.30	0.46	0.40	0.50	1.20	1.90								
80~180	0.16	0.25	0.40	0.63	0.65	0.80	1.60	2.50								
180~315	0.21	0.32	0.52	0.81	0.80	1.00	2.10	3.20								
315~500	0.25	0.40	0.63	0.97	1.20	1.50	2.50	4.00								

Arima Arima Computer Corp.

NOTE:

- E=22-Ø1.2
- Any foreign matters such as rust, contamina, dirt must not be attached.
- This manufacturing process or handing of this material may require special health and/or safety precautions.
- The slide of burrs of hemming of the circumference must be 10% of the board thickness.
- Unless otherwise specified, the tolerance must be less ±0.15mm or less, angle must be ±5° or less.
- Mark * : critical to function dimension.

REV. NO.	CONTENTS OF CHANGE	MODIFIED BY	APPROVED BY	MH / DD / YYYY
R01	△ Update the TV-DUT Dim.	Eva.Huang		11/20/2007
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DETAIL B

DETAIL C

DETAIL D

RANGE	TOL +	M/IT10	M/IT10	M/IT12	M/IT13	P1	P2	B/IT15	E/IT16	3RD ANGLE PROJECTION	FINISH	Release Level	Revision: R00	Version:
0~3	0.04	0.06	0.10	0.14	0.10	0.15	0.40	0.60		3RD ANGLE PROJECTION	MATERIAL	SUS T=0.2	Part No.	50100166
3~6	0.05	0.08	0.12	0.18	0.15	0.20	0.48	0.75			SCALE	Approved	—	Drawing Name
6~10	0.06	0.09	0.15	0.22	0.20	0.20	0.58	0.90			UNIT	Checked	—	Arima Computer Corp.
10~18	0.07	0.11	0.18	0.27	0.20	0.20	0.70	1.10			DATE	Designed	Eva.Huang	
18~30	0.08	0.13	0.21	0.33	0.25	0.30	0.84	1.30						
30~50	0.10	0.16	0.25	0.39	0.30	0.40	1.00	1.60						
50~80	0.12	0.19	0.30	0.46	0.40	0.50	1.20	1.90						
80~180	0.16	0.25	0.40	0.63	0.65	0.80	1.60	2.50						
180~315	0.21	0.32	0.52	0.81	0.80	1.00	2.10	3.20						
315~500	0.25	0.40	0.63	0.97	1.20	1.50	2.50	4.00						

Please, Don't measure dimension on drawing

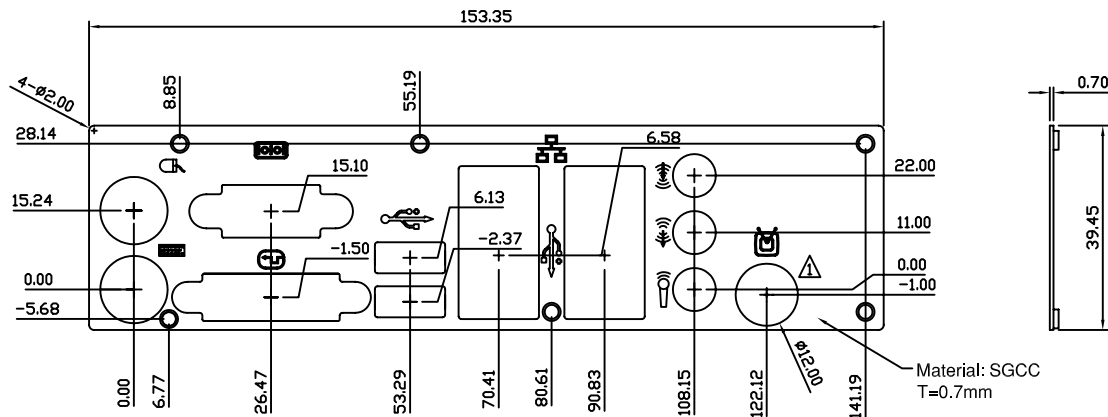
FILE No.FILE_ NO.

SHEET 2 of 3

NOTE:

1. Any foreign matters such as rust, contamina, dirt must not be attached.
2. This manufacturing process or handing of this material may require special health and/or safety precautions.
3. The side of burrs of hemming of the circumference must be 10% of the board thickness.
4. Unless otherwise specified, the tolerance must be less $\pm 0.15\text{mm}$ or less, angle must be $\pm 5^\circ$ or less.
5. Mark * : critical to function dimension.

REV. NO.	CONTENTS OF CHANGE	MODIFIED BY	APPROVED BY	MH / DD / YYYY
R01	△ Update the TV-OUT Dim.	Eva.Huang		11/20/2007
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RANGE	TOL +	M/IT10	M/IT10E	M/IT12	M/IT12E	P1	P2	B/IT15	E/IT16	3RD ANGLE PROJECTION	FINISH	Release Level	Revision: R00	Version:
0~3	0.04	0.06	0.10	0.14	0.10	0.15	0.40	0.60		MATERIAL	SGCCT=0.7	Part No.	50100166	
3~6	0.05	0.08	0.12	0.18	0.15	0.20	0.48	0.75						
6~10	0.06	0.09	0.15	0.22	0.20	0.20	0.58	0.90		SCALE	Approved	Drawing Name	NAMEPLATE	
10~18	0.07	0.11	0.18	0.27	0.20	0.20	0.70	1.10						
18~30	0.08	0.13	0.21	0.33	0.25	0.30	0.84	1.30		UNIT	Checked			
30~50	0.10	0.16	0.25	0.39	0.30	0.40	1.00	1.60						
50~80	0.12	0.19	0.30	0.46	0.40	0.50	1.20	1.90		DATE	Designed	Eva.Huang		
80~180	0.16	0.25	0.40	0.63	0.65	0.80	1.60	2.50						
180~315	0.21	0.32	0.52	0.81	0.80	1.00	2.10	3.20						
315~500	0.25	0.40	0.63	0.97	1.20	1.50	2.50	4.00						

Arima Arima Computer Corp.

Please, Don't measure dimension on drawing

FILE No.FILE_ NO.

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