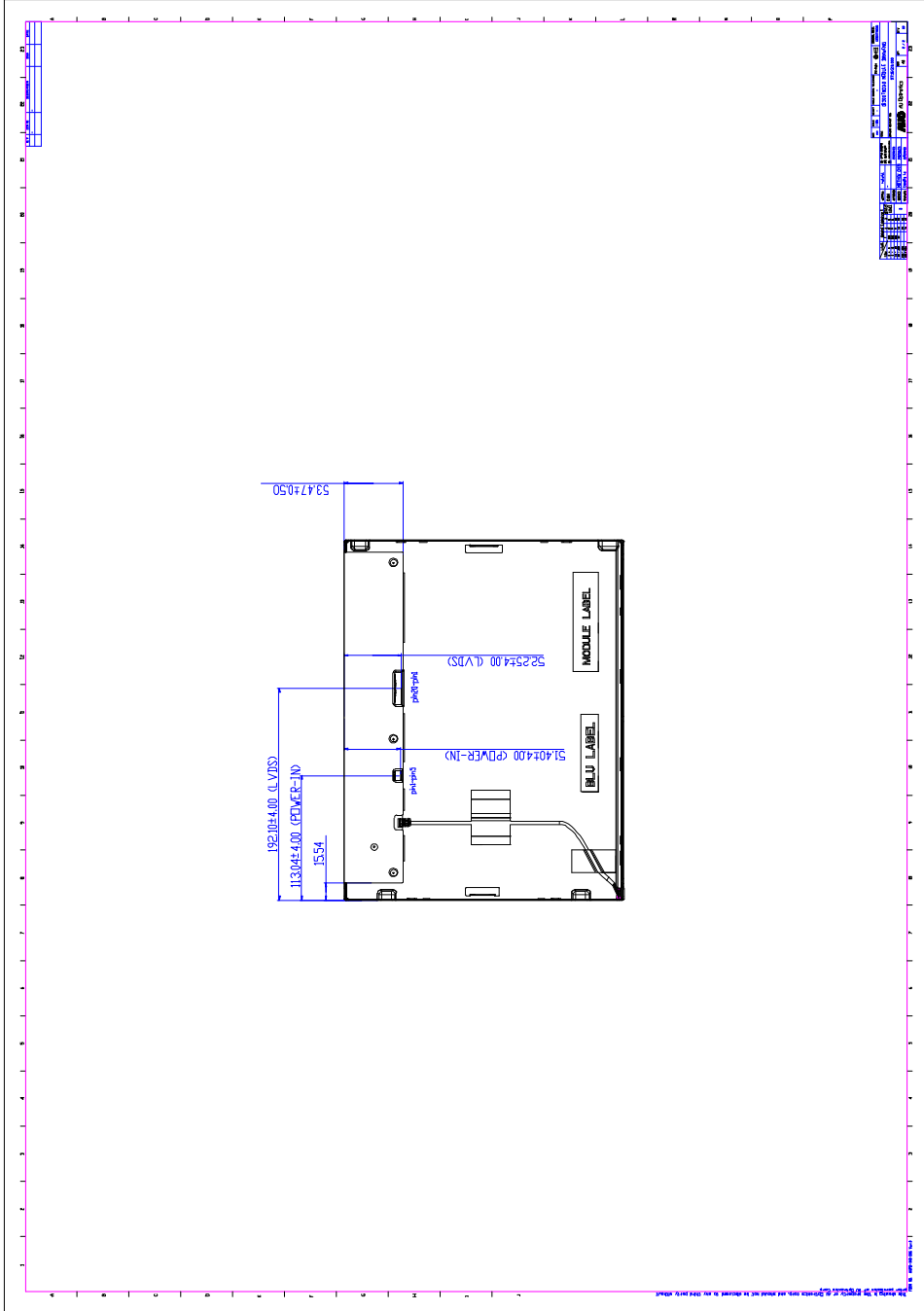
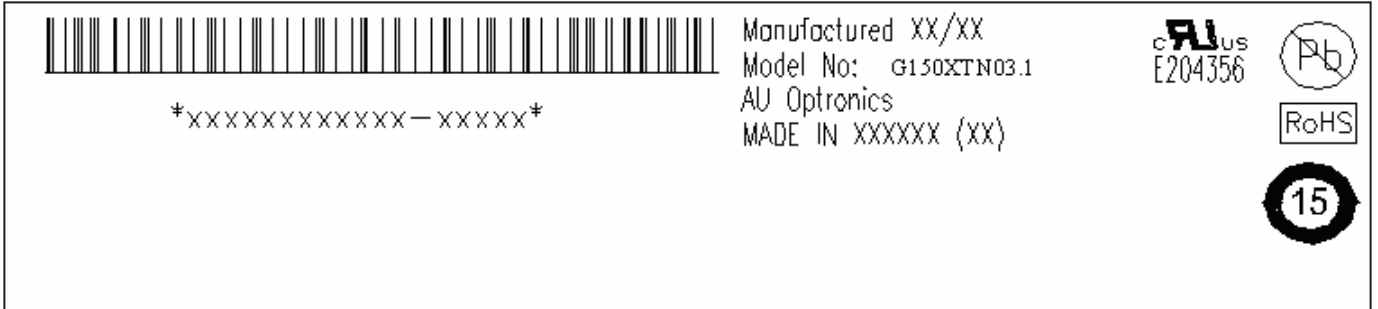


9.2 CM Outline Dimension (Rear View)



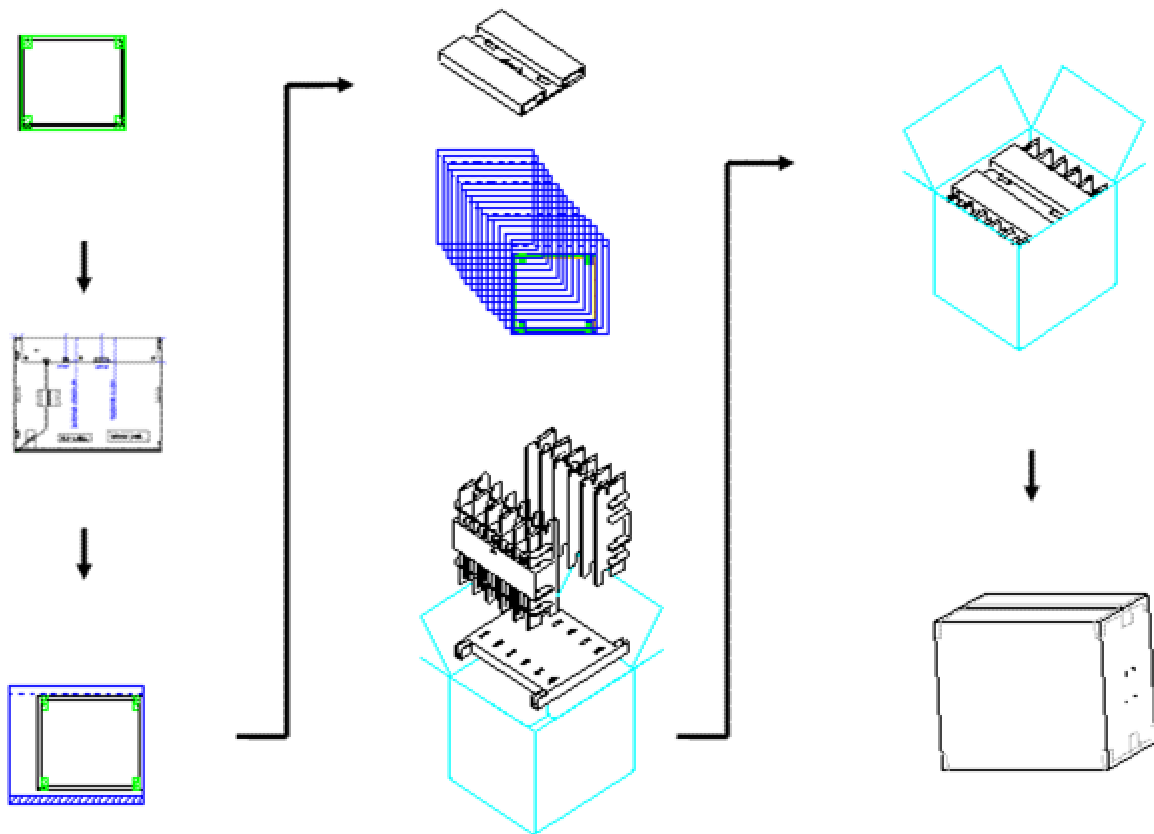
10. Label and Packaging

10.1 Shipping Label (on the rear side of TFT-LCD display)



10.2 Carton Package

Max capacity : 15 TFT-LCD module per carton
 Max weight: 20 kg per carton
 Outside dimension of carton: 434mm(L)* 380mm(W)*353mm(H)
 Pallet size : 1140 mm * 890 mm * 135mm



10.3 Palletizing

Module by air_Max: (2 *3) *4 layers · one pallet put 24 boxes · total 360pcs module

Module by sea_Max: (2 *3) *4 layers + (2 *3) *1 layers , two pallet put 30 boxes · total 450pcs module

Module by sea_HQ_Max: (2 *3) *4 layers+(2 *3) *2 layers, two pallet put 36 boxes, total 540pcs module

	MAX_SHIPPING BY AIR	MAX_SHIPPING BY SEA	MAX_SHIPPING BY SEA_HQ
MODULE/CARTON	15	15	15
CARTON/LAYER	6	6	6
LAYER/PALLET	4	4+1	4+2
MODULE/PALLET	360	450	540
CARTON_SIZE(MM)	434(L)*380(W)*353(H)	434(L)*380(W)*353(H)	434(L)*380(W)*353(H)
PALLET_SIZE(MM)	1140(L)*890(W)*135(H)	1140(L)*890(W)*135(H)	1140(L)*890(W)*135(H)
TOTAL PALLET HEIGHT(MM)	1547	2035	2388
TOTAL PALLET WEIGHT(KG)	493	626	746

ONE PALLET SHIPMENT EXAMPLE SHIPPING BY AIR USED

TWO PALLET'S SHIPMENT EXAMPLE SHIPPING BY SEA USED

TWO PALLET'S SHIPMENT EXAMPLE SHIPPING BY SEA_HQ USED

11 Safety

11.1 Sharp Edge Requirements

There will be no sharp edges or comers on the display assembly that could cause injury.

11.2 Materials

11.2.1 Toxicity

There will be no carcinogenic materials used anywhere in the display module. If toxic materials are used, they will be reviewed and approved by the responsible AUO toxicologist.

11.2.2 Flammability

All components including electrical components that do not meet the flammability grade UL94-V1 in the module will complete the flammability rating exception approval process.

The printed circuit board will be made from material rated 94-V1 or better. The actual UL flammability rating will be printed on the printed circuit board.

11.3 Capacitors

If any polarized capacitors are used in the display assembly, provisions will be made to keep them from being inserted backwards.

11.4 National Test Lab Requirement

The display module will satisfy all requirements for compliance to:

UL 60950-1, Second Edition

U.S.A. Information Technology Equipment