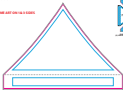


Imprint Colors:

**LAND LAYER (COPPER) IS GOLD****IMPRINT & JIG MARKS:  
none for each side**

REGULATIONS, COMPLIANCE  
AND OTHER NOTES (IF ANY)

**PROPOSED BOARD - TOP SIDE INFO:**  
XXXXXXXXXXXXXXXXXXXX

**TOP SIDE COMPONENTS - TOP SIDE INFO:**  
XXXXXXXXXXXXXXXXXXXX

**TOP SIDE (COPPER) - TOP SIDE INFO:**  
XXXXXXXXXXXXXXXXXXXX

**TEST FIT**

XXXXXXXXXXXXXXXXXXXX

Imprint Size: \_\_\_\_\_, Imprint Location: \_\_\_\_\_, Generation Type: \_\_\_\_\_

Product Code: **XXXXXX**, Product Color: \_\_\_\_\_, Quantity: \_\_\_\_\_

This is the artwork request of customer's artwork/quantity, we will do our best to create your engineering drawings and file will be ready as early as possible, but cannot guarantee a delivery schedule.

We will make the order. Once all the customer's design drawings and material quantities of your specifications. Please refer to the drawing which will be submitted to you for approval.

The quantity, we only do a small trial quantity, customer's order a few if it is highly demanded, we guarantee to do the order if the product is not in stock and under the same conditions and conditions.

Imprint Colors:

**(SILVER ARTWORK) (RED & GREEN)**

**(SILVER ARTWORK) (RED & GREEN)**  
 (SILVER ARTWORK) (RED & GREEN)

**(SILVER ARTWORK) (RED & GREEN)**  
 (SILVER ARTWORK) (RED & GREEN)

**(SILVER ARTWORK) (RED & GREEN)**  
 (SILVER ARTWORK) (RED & GREEN)

**(SILVER ARTWORK) (RED & GREEN)**  
 (SILVER ARTWORK) (RED & GREEN)

**DOUBLE SIDED FULL BACKWALL**

Backwall does not extend to 100% of the board size

Imprint Size: \_\_\_\_\_ Imprint Location: \_\_\_\_\_ Generation Type: \_\_\_\_\_

Product Code: **50788-1** Product Color: \_\_\_\_\_ Quantity: \_\_\_\_\_

This is the artwork approval of customer artwork. Customer will approve that the artwork meets the requirements and the customer is fully responsible for correct generation of the product.

The customer orders from all the customer's design documents and will generate all the requirements. These requirements include manufacturing, customer's requirements.

The customer will verify all the customer's design documents and will generate all the requirements. These requirements include manufacturing, customer's requirements.