

# UV Digital Print On 5mm Foam Sheet

Size - 36 X 18 Inch - 1 No. (Both Side) Hanging

|                                                          |                                                     |                                                          |                                                     |                                                          |                                                     |
|----------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------|
| STATION NO. - L2/10<br>OPEN CIRCUIT VOLTAGE<br>(OCV)     | STATION NO. - L2/80<br>MODULE HARNESS FITMENT       | STATION NO. - L3/10<br>OPEN CIRCUIT VOLTAGE<br>(OCV)     | STATION NO. - L3/80<br>MODULE HARNESS FITMENT       | STATION NO. - L4/10<br>OPEN CIRCUIT VOLTAGE<br>(OCV)     | STATION NO. - L4/80<br>MODULE HARNESS FITMENT       |
| STATION NO. - L2/20<br>CELL SCANNING                     | STATION NO. - L2/90<br>PULSE LASER WELDING<br>(PLW) | STATION NO. - L3/20<br>CELL SCANNING                     | STATION NO. - L3/90<br>PULSE LASER WELDING<br>(PLW) | STATION NO. - L4/20<br>CELL SCANNING                     | STATION NO. - L4/90<br>PULSE LASER WELDING<br>(PLW) |
| STATION NO. - L2/30<br>GLUING OF MODULE PANEL            | STATION NO. - L2/100<br>MODULE LINKING              | STATION NO. - L3/30<br>GLUING OF MODULE PANEL            | STATION NO. - L3/100<br>MODULE LINKING              | STATION NO. - L4/30<br>GLUING OF MODULE PANEL            | STATION NO. - L4/100<br>MODULE LINKING              |
| STATION NO. - L2/40<br>MODULE ASSEMBLY                   | STATION NO. - L2/110<br>TRAY SUB ASSEMBLY           | STATION NO. - L3/40<br>MODULE ASSEMBLY                   | STATION NO. - L3/110<br>TRAY SUB ASSEMBLY           | STATION NO. - L4/40<br>MODULE ASSEMBLY                   | STATION NO. - L4/110<br>TRAY SUB ASSEMBLY           |
| STATION NO. - L2/50<br>CONTINUOUS LASER WELDING<br>(CLW) | STATION NO. - L2/120<br>PACK ASSEMBLY               | STATION NO. - L3/50<br>CONTINUOUS LASER WELDING<br>(CLW) | STATION NO. - L3/120<br>PACK ASSEMBLY               | STATION NO. - L4/50<br>CONTINUOUS LASER WELDING<br>(CLW) | STATION NO. - L4/120<br>PACK ASSEMBLY               |
| STATION NO. - L2/60<br>PULSE LASER WELDING<br>(PLW)      | STATION NO. - L2/130<br>CAN DATA INSPECTION         | STATION NO. - L3/60<br>PULSE LASER WELDING<br>(PLW)      | STATION NO. - L3/130<br>CAN DATA INSPECTION         | STATION NO. - L4/60<br>PULSE LASER WELDING<br>(PLW)      | STATION NO. - L4/130<br>CAN DATA INSPECTION         |
| STATION NO. - L2/70<br>VOLTAGE & IR INSPECTION           | STATION NO. - L2/140<br>END OF LINE                 | STATION NO. - L3/70<br>VOLTAGE & IR INSPECTION           | STATION NO. - L3/140<br>END OF LINE                 | STATION NO. - L4/70<br>VOLTAGE & IR INSPECTION           | STATION NO. - L4/140<br>END OF LINE                 |

Size - 11.5 X 8.5 Inch - Each 1 No. (Single Side)

|                                          |                                          |                                          |
|------------------------------------------|------------------------------------------|------------------------------------------|
| STATION NO.<br>L2/10 A<br>CELL SCANNING  | STATION NO.<br>L3/10 A<br>CELL SCANNING  | STATION NO.<br>L4/10 A<br>CELL SCANNING  |
| STATION NO.<br>L2/10 B<br>CELL SCANNING  | STATION NO.<br>L3/10 B<br>CELL SCANNING  | STATION NO.<br>L4/10 B<br>CELL SCANNING  |
| STATION NO.<br>L2/20 A<br>MODULE LINKING | STATION NO.<br>L3/20 A<br>MODULE LINKING | STATION NO.<br>L4/20 A<br>MODULE LINKING |
| NAME PLATE<br>INCHING<br>MACHINE         | UNIVERSAL<br>TESTING<br>MACHINE          |                                          |

# UV Digital Print On 5mm Foam Sheet

Size - 48 X 36 Inch - 1 No. (Both Side) Hanging

|                      |                      |                      |
|----------------------|----------------------|----------------------|
| ASSEMBLY<br>LINE - 2 | ASSEMBLY<br>LINE - 3 | ASSEMBLY<br>LINE - 4 |
|----------------------|----------------------|----------------------|