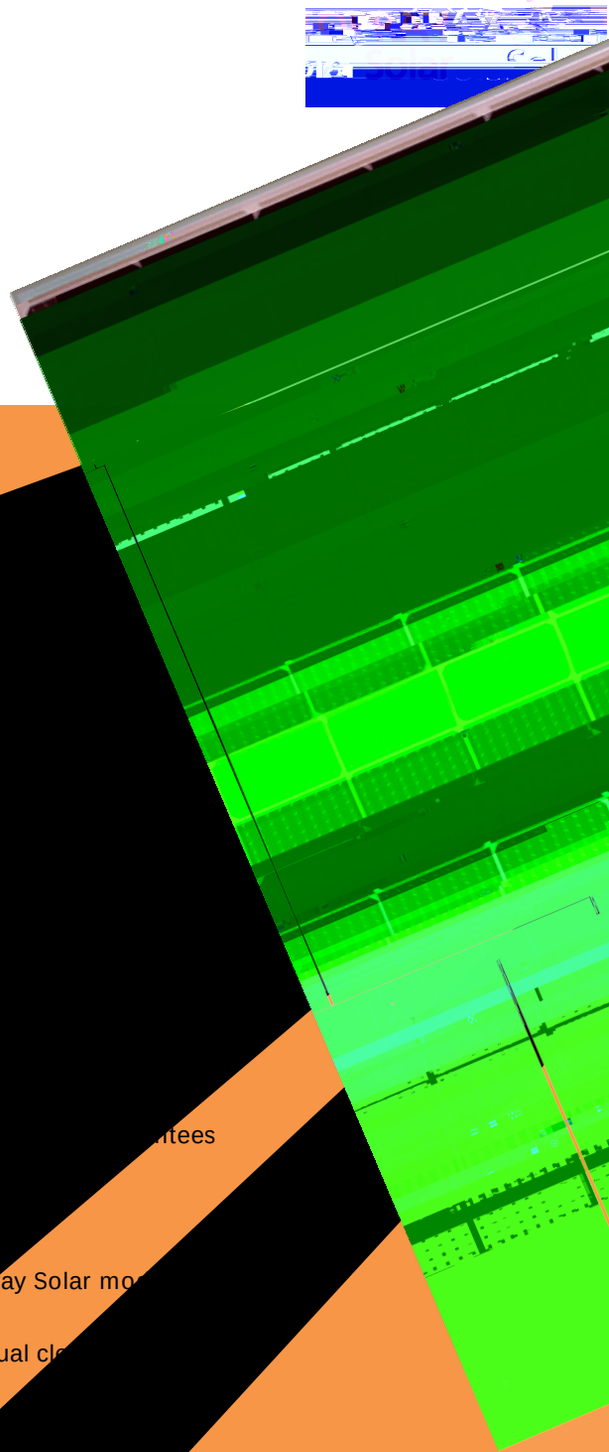
# TPSh-M6M144SH1W

## Recommended

Residential Roof

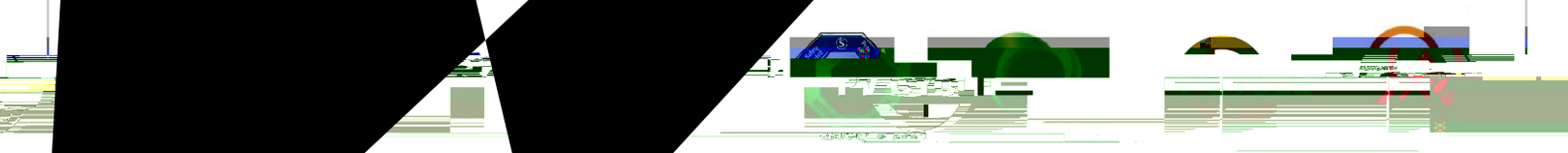
Utility Scale Ground Mounted



### Half Cell:

- Half cell design allows the [illegible] operated in half of the [illegible]
  lower the internal [illegible] the CTM [illegible]
- Topr[illegible]lar [illegible]
  and [illegible]
- [illegible]
- [illegible]ntees
- [illegible]ray Solar mo[illegible]
- [illegible]dm manual cle[illegible]
- [illegible]ds(2400Pa) and [illegible]
- [illegible]n caused by Hig[illegible]
- [illegible]me[illegible]osion test.

## C[illegible] Certification



## Mechanical Specification

# TPSh-M6M144SH1W

| Module Series | |
|---|---|
| Maximum Power at STC(Pmax)(W) | |
| Short Circuit Current(Isc)(A) | |
| Nominal Operating Cell Temperature(NOCT) | |
| Temperature Coefficient of Pmax(γ) | |
| Temperature Coefficient of Voc(β) | |
| Temperature Coefficient of Isc(α) | |