

66HL4M-(V) 610-635 Watt

Mechanical Characteristics

5W^FkbW	@ ZkbW? a` aZUkefS^` W
@ažaXUM^e	#%\$/(° \$fi
6_ We[a` e	\$%\$ ° #%% ° % _ _
I WYZf	\$*Z] Y
8da` f9'See	%\$ _ f3` f[ZdW Wf[a` 5aSf[YI : [YZ FdS` e_ [ee[a` f>ai ;da` f FW bWdW 9'See
8dS_ W	3` aV] W 3'g_ [g_ 3^ak
<g` Uf[a` 4aj	:B(* DSfW
BdfWf[a` 5'See	5'See ::
;75 8[dWfkbW	5'See 5
5a` ` WfadFkbW	<=" ? ! ? 5& A fZ W
A gfbgf 5ST W	&Z' _ _ \$ /fj &" _ _ /Zj \$" _ _ ad5gefa_ [W >W YfZ

Packaging Configuration

BS^W 6_ We[a` e	\$%+ (° ###" ° #'\$ # _ _
BSU] [Y VWS[^ /Fi a bS^We/A` WeSU] fi	%# bUe! bS^We (\$ bUe! efSU] f (\$" bUe! &" i: C 5a` fS[W

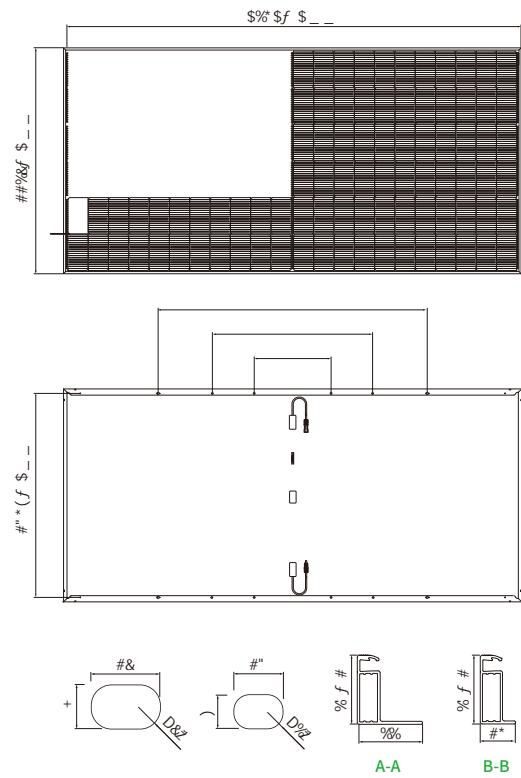
Specifications (STC)

? Sj L g_ Bai Wd B_ Sj M bO	(#" (#' (\$" (\$' (%' (%)
? Sj L g_ Bai WdHa fSYW H_b MIO	&" Z (&" Z) % &" Z" &#Z") &#Z% &#Z%
? Sj L g_ Bai Wd5gdWf _ b MIO	#" Z' & #' Z# &# Z#(#' Z\$ #' Z\$* #' Z&
A bW ZU[dUg[f Ha fSYW HaUMIO	&" Z% &" Z + &" Z' &#Z# &#Z#(&#Z%
EZadZU[dUg[f 5gdWf :eUMIO	#(Z# #(Z* #(Z# #(Z\$ #(Z+ #(Z%
? aVg'W7 U[W UK EF5 M O	\$\$Z * \$\$Z) \$\$Z' \$#Z& \$%Z\$ \$%Z #
Bai WdFa WdS UV	" pL %.
FW_bWdSfgdW5aW U[W feaXB_ Sj	Z' Z+ , !, 5
FW_bWdSfgdW5aW U[W feaXHaU	Z' Z' , !, 5
FW_bWdSfgdW5aW U[W feaX:eU	Z' & , !, 5
EF5, ;dSV[S` UW#"" " ! _ \$ 5W^FW_bWdSfgdW\$, 5! 3? #Z	

Application Conditions

A bWdSf[Y FW_bWdSfgdW	Z" , 5 pL) ", 5
? Sj L g_ EkefW_ Ha fSYW	#" " ! #" " H65/;75fi
? Sj L g_ EW[W 8geWDSf[Y	%' 3

Engineering Drawings



Electrical Performance

Power-Voltage Curves (66HL4M- V 615W)

Power (W)

Voltage (V)

Current-Voltage Curves (66HL4M-(V) 615W)

Current (A)

Voltage (V)