

PVObject_=pvModule
Version=7.4.2
Flags=\$00900043

PVObject_Commercial=pvCommercial
Comment=www.jinkosolar.com
Flags=\$0041
Manufacturer=Jinko Solar Co., Ltd.
Model=JKM715N-66HL5-BDV
DataSource=TÜV NORD
YearBeg=2025
Width=1.303
Height=2.384
Depth=0.033
Weight=37.500
NPieces=100
PriceDate=25/04/24 11:09
Remarks, Count=5
Str_1=- All measurements and PAN file creation have been completed
by TÜV NORD
Str_2=- Refer to report TRPVP06135/24P/07 for additional
information.
Str_3=-Black anodized aluminum
Str_4=-2.0 glass / Encapsulation / 2.0 glass
Str_5=-Jbox IP 68, 3 diodes
End of Remarks=-Jbox IP 68, 3 diodes
End of PVObject pvCommercial

Technol=mtSiMono
NCelS=66
NCelP=2
NDiode=3
SubModuleLayout=slTwinHalfCells
FrontSurface=fsARCoating
GRef=1000
TRef=25.0
PNom=715.0
PNomTolLow=0.00
PNomTolUp=3.00
BifacialityFactor=0.785
Isc=18.600
Voc=48.88
Imp=17.540
Vmp=40.77
muISC=8.59
muVocSpec=-130.0
muPmpReq=-0.291
RShunt=400
Rp_0=1600
Rp_Exp=5.50
RSerie=0.148
Gamma=1.099
muGamma=-0.0003
VMaxIEC=1500
Absorb=0.90
ARev=3.200
BRev=18.804

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RDiode=0.010
VRevDiode=-0.70
AirMassRef=1.500
SandiaAMCorr=50.000
RelEffic800=-0.26
RelEffic600=-0.42
RelEffic400=-0.93
RelEffic200=-2.70

PVObject_IAM=pvIAM
  Flags=$00
  IAMMode=UserProfile
  IAMProfile=TCubicProfile
    NPtsMax=9
    NPtsEff=9
    LastCompile=$B18D
    Mode=3
    Point_1=0.0,1.00000
    Point_2=30.0,1.00000
    Point_3=50.0,0.99700
    Point_4=60.0,0.98800
    Point_5=70.0,0.95200
    Point_6=75.0,0.89900
    Point_7=80.0,0.78500
    Point_8=85.0,0.53800
    Point_9=90.0,0.00000
  End of TCubicProfile
End of PVObject pvIAM

OperPoints, list of=6 tOperPoint
  Point_1=False,1100,25.0,0.05,0.00,0.000,0.000,0.00,786.64
  Point_2=True,1000,25.0,0.00,48.88,18.600,17.540,40.89,717.21
  Point_3=False,800,25.0,-0.26,0.00,0.000,0.000,0.00,570.33
  Point_4=False,600,25.0,-0.42,0.00,0.000,0.000,0.00,427.06
  Point_5=False,400,25.0,-0.93,0.00,0.000,0.000,0.00,283.25
  Point_6=False,200,25.0,-2.70,0.00,0.000,0.000,0.00,139.09
End of List OperPoints
End of PVObject pvModule

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