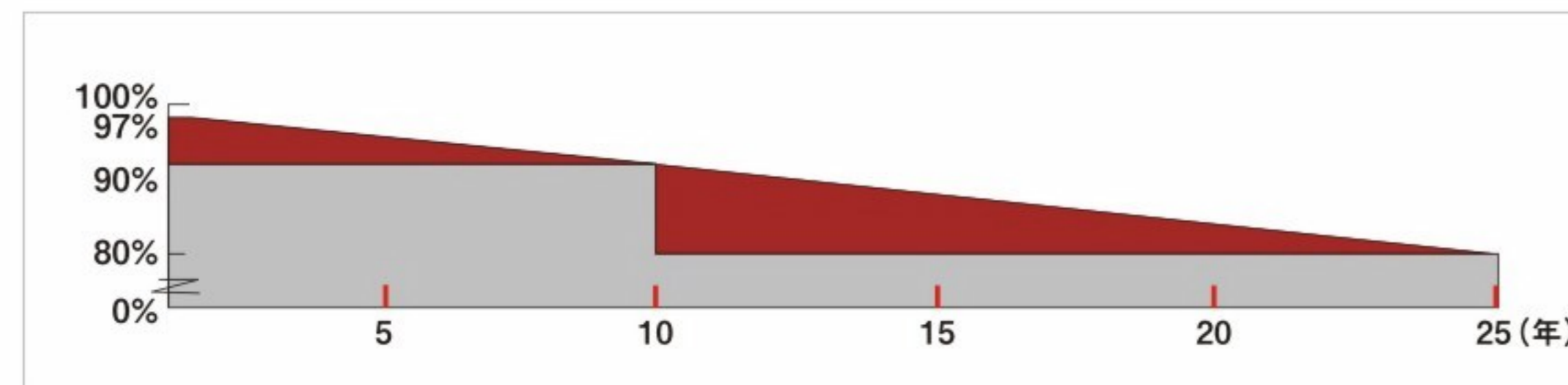


SF156X156-60-M
156Mono Crystalline Silicon Pv-modules
250W-275W

WARRANTY:



- Product warranty 10 Years
- Performance warranty 90% > 12 Years 80% > 25 Years

Product and Performance Warranty is insured by an international insurance consortium (please see policy)

Our production plants have been assessed to comply with the requirements of the international standard ISO9001, the international environmental standard ISO14001 and BS OHSAS 18001. The standardized and high level management assures first class products for the clients.

Measurement of mechanical loads: 5400Pa.
Temperature cycle test: -40°C ~ +85°C.

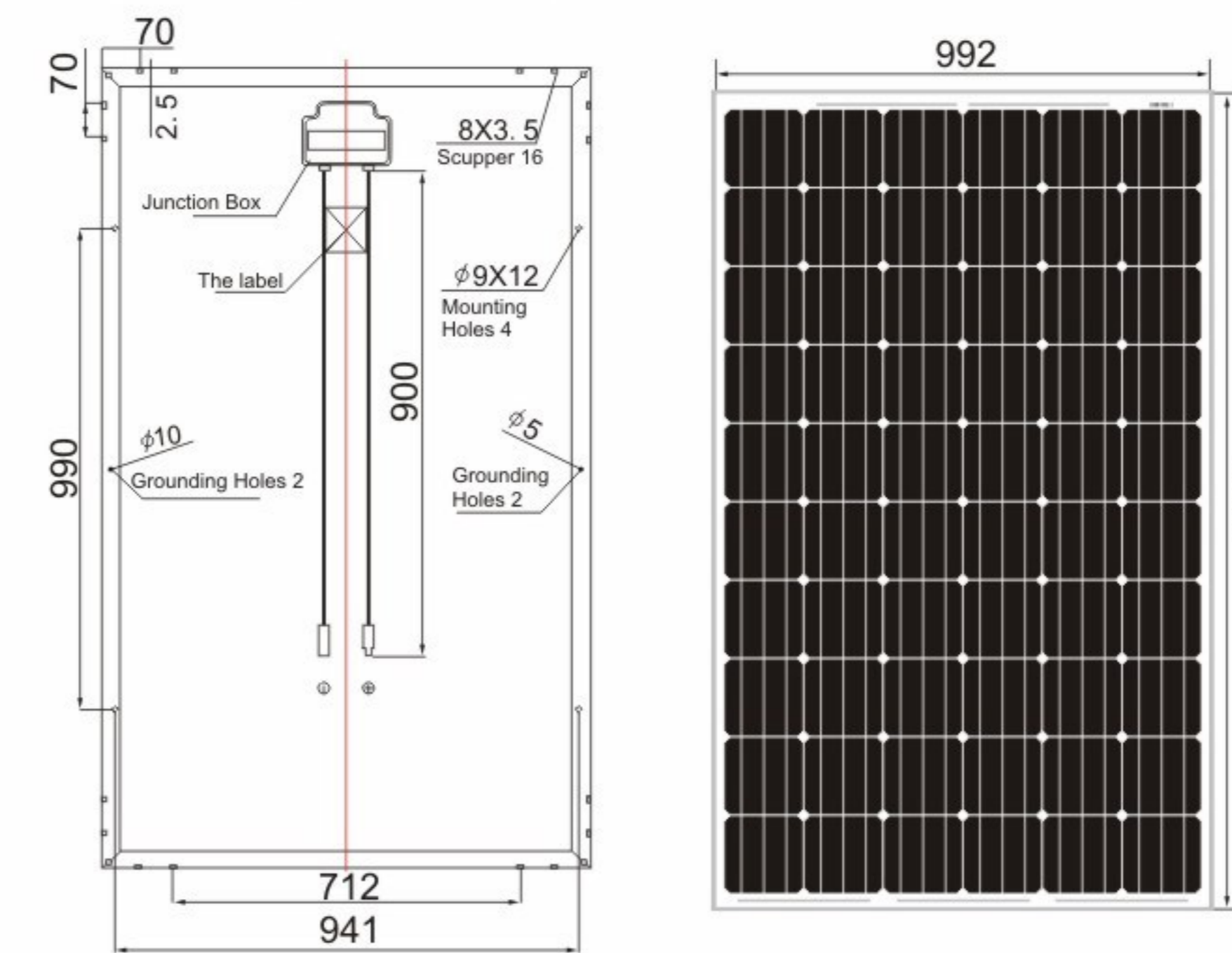
PRODUCT ATTRIBUTE:

- An elegant module design makes the roof more beautiful
- Passed TUV PID test
- Excellent low light efficiency
- Positive power tolerance of up to 5W
- All modules are certified to endure 2400Pa of wind and 5400Pa snow load
- Ip67 waterproof junction box, that resists harsh environments effectively
- Passed TUV fire test
- All modules passed TUV testing of Salt mist corrosion and Ammonia corrosion

THROUGH THE CERTIFICATION:

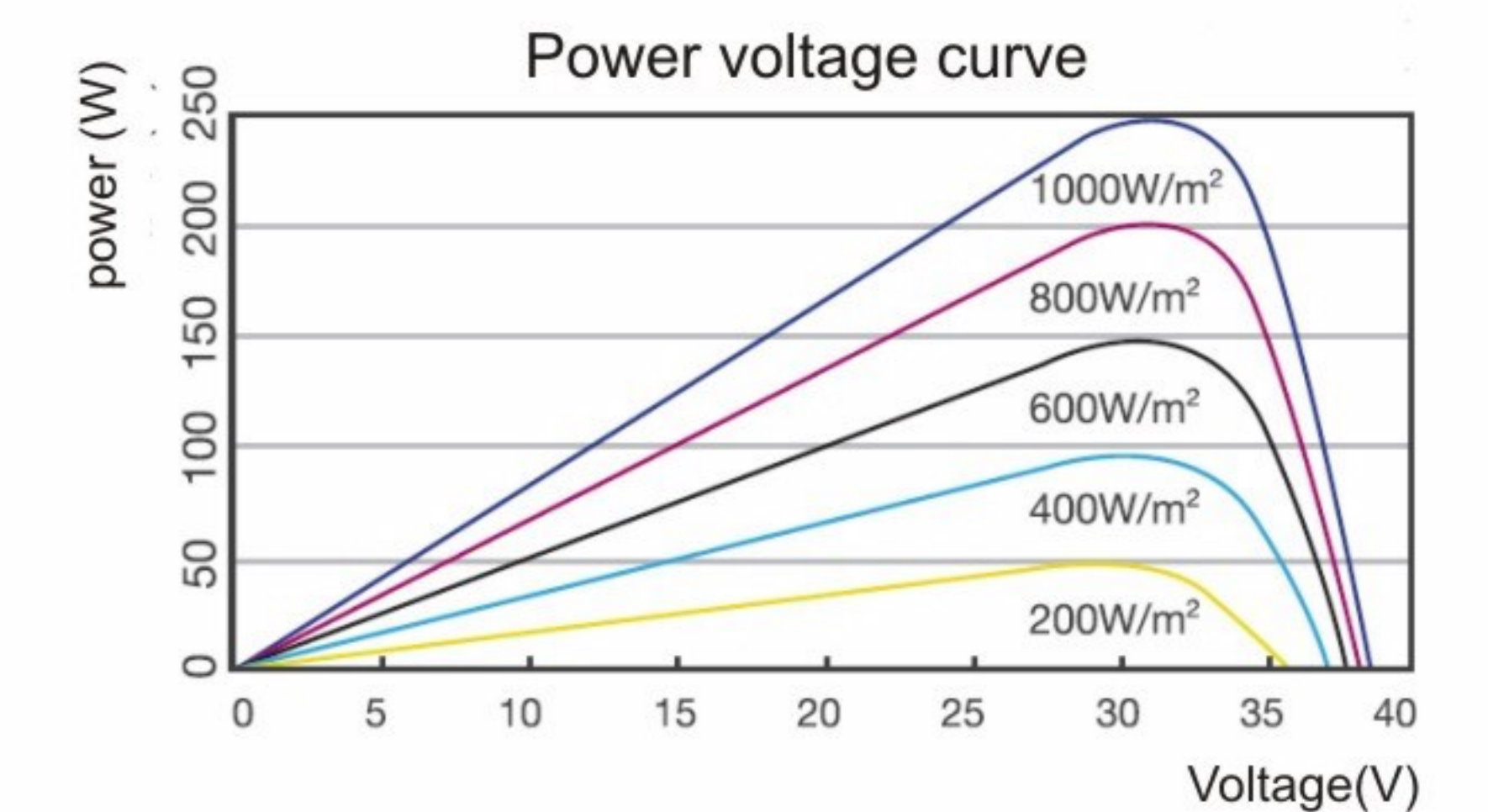
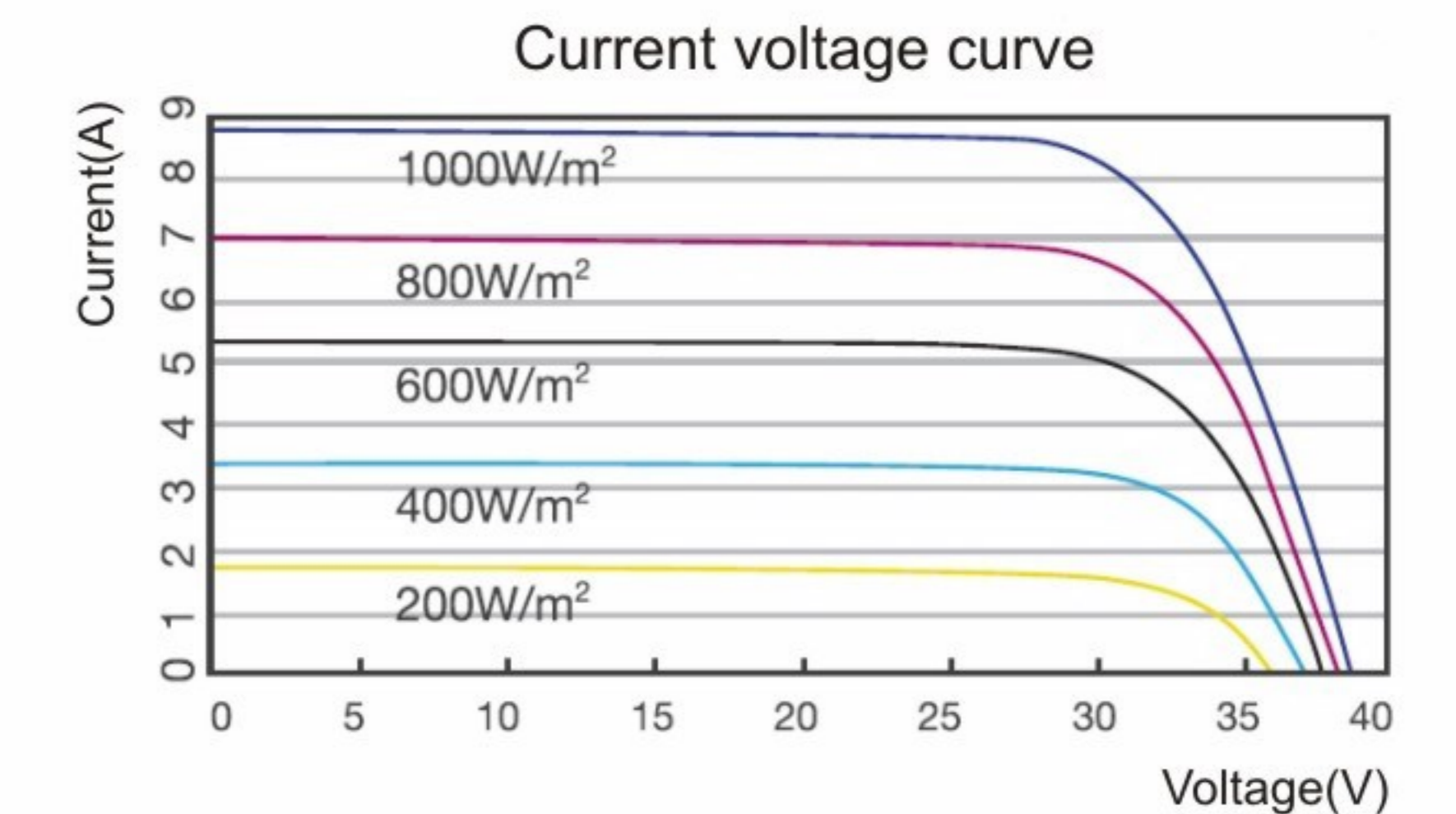


MEASUREMENTS



No. of cells and connections	60
Dimension	1650x992x40mm
Net Weight	19KG
IP	67

I-V CURVE



ELECTRICAL CHARACTERISTICS

	250	255	260	265	270	275
Pmax	250	255	260	265	270	275
Max Power Current (Imp)	8.06	8.18	8.29	8.40	8.50	8.61
Max Power Voltage (Vmp)	31	31.2	31.4	31.55	31.75	31.95
Short Circuit Current (Isc)	8.65	8.76	8.92	9.03	9.12	9.20
Open Circuit Voltage (Voc)	37.9	38.1	38.2	38.34	38.59	38.84
Practical Module Efficiency	15.27%	15.58%	15.88%	16.19%	16.50%	16.80%
Max Series Fuse Rating (A)	15					
Mechanical Load Testing (Pa)	5400					
Max System Voltage (VDC)	1000					
Temperature coefficients of Pmax	-0.460%					
Temperature coefficients of Voc	-0.337%					
Temperature coefficients of Isc	0.060%					
NOCT	45 ± 2°C					
Standard Test Condition	Irradiance 1000W/m², module temperature 25°C, AM=1.5					

The above content is only for reference, please make the object as the standard.