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NO	REF	DESCRIPTION	REMARKS / DATA
1	1	REFLECTOR COVER ASSEMBLY	8 TMS. PLYWOOD BOARD
2	2	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
3	3	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
4	4	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
5	5	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
6	6	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
7	7	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
8	8	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
9	9	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
10	10	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
11	11	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
12	12	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD
13	13	REFLECTOR COVER ASSEMBLY	4 TMS. PLYWOOD BOARD

TECHNICAL SPECIFICATION :

TYPE / RAYON	COLLIMATED LINE
MAXIMUM POWER	8.0 WATT / 0.01 WATT
MAXIMUM TEMPERATURE	100°C
MAXIMUM HUMIDITY	95%
MAXIMUM VIBRATION	100 G
MAXIMUM ACCELERATION	100 G
MAXIMUM SPEED	100 RPM
MAXIMUM TORQUE	100 N.M
MAXIMUM CURRENT	100 A
MAXIMUM VOLTAGE	100 V
MAXIMUM PRESSURE	100 PSI
MAXIMUM FLOW RATE	100 LPM
MAXIMUM WEIGHT	100 KG
MAXIMUM LENGTH	100 CM
MAXIMUM WIDTH	100 CM
MAXIMUM HEIGHT	100 CM
MAXIMUM DIAMETER	100 CM
MAXIMUM AREA	100 CM²
MAXIMUM VOLUME	100 CM³
MAXIMUM MASS	100 KG
MAXIMUM DENSITY	100 KG/M³
MAXIMUM MODULUS	100 GPa
MAXIMUM STRENGTH	100 MPa
MAXIMUM TENSILE	100 MPa
MAXIMUM COMPRESSIVE	100 MPa
MAXIMUM SHEAR	100 MPa
MAXIMUM BENDING	100 MPa
MAXIMUM TORSION	100 MPa
MAXIMUM FATIGUE	100 MPa
MAXIMUM CREEP	100 MPa
MAXIMUM RELAXATION	100 MPa
MAXIMUM STRESS	100 MPa
MAXIMUM STRAIN	100 MPa
MAXIMUM ELONGATION	100 MPa
MAXIMUM REDUCTION OF AREA	100 MPa
MAXIMUM IMPACT	100 MPa
MAXIMUM THERMAL STABILITY	100 MPa
MAXIMUM THERMAL SHOCK	100 MPa
MAXIMUM THERMAL EXPANSION	100 MPa
MAXIMUM THERMAL CONTRACTION	100 MPa
MAXIMUM THERMAL DEFORMATION	100 MPa
MAXIMUM THERMAL CRACKING	100 MPa
MAXIMUM THERMAL CORROSION	100 MPa
MAXIMUM THERMAL FATIGUE	100 MPa
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