

:

-

μ

1.		3
1.1		3
1.2	–	3
1.2.1	μ	3
1.2.2	μ	5
1.2.3		9
2.		10
3.	–	10
3.1		10
3.2		10
4.		10

i. $\frac{\quad}{\quad} : 3000 \pm 150$ μ (mm).
 ii. $\frac{\quad}{\mu \quad / \quad \mu}$ (payload): 750 Kg.

i.
 ii. (part time 4WD) $\mu \mu \mu$ $\mu \mu$ (full time 4WD). 4
 iii. $\mu \quad / \quad \mu \quad \mu$ ($\mu \quad \mu$)
 iv. $\mu \quad \mu$ $\mu \quad / \quad \mu$ $\mu \quad \mu$ ($\mu \quad \mu$)
 v. $\mu \quad \mu$ ($\mu \quad \mu$) 5 $\mu \quad \mu \quad \mu$ 4

4. μ

i. μ μ (ABS).
 ii. μ ,
 iii. μ (ESP) μ .

i. $\mu \quad \mu \quad \mu / \quad \mu$.
 ii. $\mu \quad \mu \quad / \quad \mu$.
 iii. $\mu \quad \mu \quad \mu$.

i. $\frac{\mu \quad \mu \quad \mu \quad / \quad \mu}{\mu}$ $\mu \quad \mu \quad \mu / \quad \mu$,
 ii. $\mu \quad \mu \quad \mu$, $\mu \quad \mu$.

i. $\frac{\quad}{\quad}$ (radial), μ / μ (tubeless),
 ii. (μ).
 iii. μ , μ .

5.

i. μ AM/FM μ .
 ii. μ , 2 μ , μ / μ CE
 iii. 2 μ -3.
 iv. $\mu \quad \mu \quad \mu$ ($\mu \quad \mu \quad \mu$)
 v. $\mu \quad \mu$ ($\mu \quad \mu$) .
 vi. $\mu \quad \mu$, $\mu \quad \mu$.
 vii. $\mu \quad \mu$ $\mu \quad \mu$ $\mu \quad \mu$.
 viii. $\mu \quad \mu$ $\mu \quad \mu$.
 ix. μ , μ .
 x. μ , μ .
 xi. μ , μ .

3. _____

- i. _____ : _____ μ _____ μ .
- ii. _____ μ : _____ 2450 cc
- iii. _____ : _____ 140 bhp (104 kw)
- iv. _____ : _____ 300 Nm

- _____ / _____
- i. _____ : 3100 ± 150 _____ μ (mm).
 - ii. _____ : _____ 1100 Kg.
 - iii. _____ : _____
 - _____ : 2300mm
 - _____ : 1500mm
 - _____ : 450 ± 75mm

- i. _____ .
- ii. _____ μ μ , _____ 4
- iii. _____ μ μ μ (part time 4WD) / _____ μ μ (full time 4WD).
- iv. _____ μ) , _____ μ / _____ μ μ _____ (
- v. _____ μ _____) 5 _____ μ μ μ 4 .

4. _____ μ _____

- i. _____ μ _____ μ _____ (ABS).
- ii. _____
- iii. _____ μ _____ (EPS) _____ μ

- i. _____ μ _____ μ .
- ii. _____
- iii. _____ / _____ μ μ .

- i. _____ μ μ μ / _____ μ μ μ μ / _____ μ ,
- ii. _____ μ μ μ μ , _____ μ μ _____ .

- _____ / _____
- i. _____ (radial), _____ μ / μ (tubeless),
 - ii. _____ (_____) .
 - iii. _____ , _____ μ _____ , _____ μ _____ .

