



HELP

XUSMZ (DDZ)

Radiation cap procedure	3a.	1.0
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100

Battery:	V / CC / DC	12 / 300 / 33
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- locked A / V

Front (mm. Infection material thickness)	mm
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97	97
98	98
99	99
100	100

Real (mini motion material thickness)	mm	—
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- Estate / Van der Har

$T_{\text{eff}} = \frac{1}{n} \sum T_i$ [8] +1.0+0.5 BW

Ring pin information	11	12	13
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100			

$$\left| \frac{V_{be-in}(\pm)}{V_{be-out}(\pm)} \right| \quad \text{mm}^2 \quad -2.5 \pm 0.8 \text{ PW}$$
Cambridge $\pm 20 \pm 50$

1. **Introduction**

Spain plays

