## M14C32 DD

## M14C32 Die Description

PRODUCT M14C32
■ WAFER SIZE 152 mm (6 inches)
■ DIE IDENTIFICATION M14C32KA_R

- DIE SIZE (X x Y) $2040 \times 2355 \mu \mathrm{~m}$

■ SCRIBE LINE $100.5 \times 101.7 \mu \mathrm{~m}$

- PAD OPENING $100 \times 100 \mu \mathrm{~m}$


## DIE LAYOUT

- DI Die Identification (at the position shown in Figure 1)
- C1, C2, C3, C5, C7 Pad contacts to the ISO pins (at the positions shown in Figure 1)
- C4, C6, C8 These ISO pins do not appear on the M14C32 die

■ NC This pad, shown in Figure 1, is Not Connected
Pad locations are measured relative to the die centre (where X and Y are respectively the horizontal and vertical axis, measured in $\mu \mathrm{m}$ ).

Figure 1. M14C32 Die Plot


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