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VIDEO SAMPLE HOLD
– TOP VIEW –

CK IN	1	○

CK IN 1

2 VEE1

3 GND

4 NC

IN 5

SHR 6

7 NC

8 VCC1

VEE2 16

NC 15

$\overline{\text{DRR2}}$ 14

NC 13

DRR1 12

OUT 11

NC 10

VCC2 9

| 5 | IN | OUT | 11 |

1

DRR1 DRR2 SHR
12   14   6
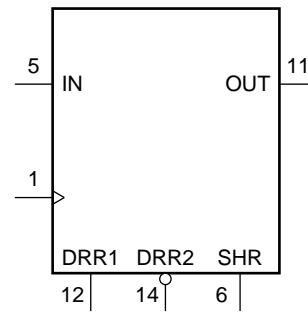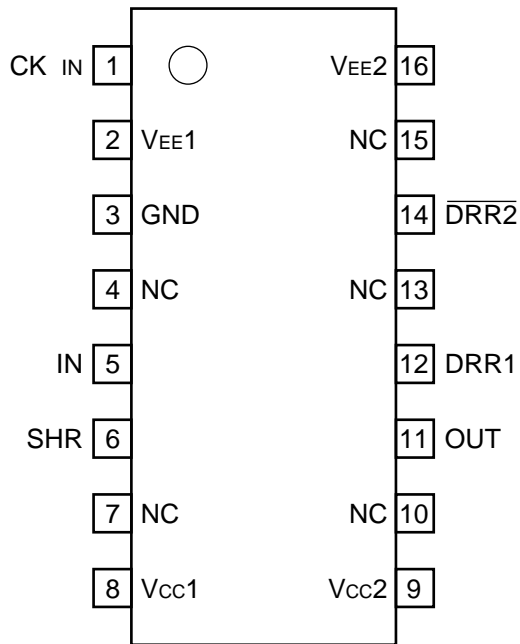
IN   ; VIDEO SIGNAL INPUT
OUT ; VIDEO SIGNAL OUTPUT
DRR1 ; DRIVER RATIO
$\overline{\text{DRR2}}$; DRIVER RATIO
SHR ; SAMPLE HOLD RATIO

VCC1 8
SHR 6

IN 5 → H/S → DR

9 VCC2

11 OUT

GND 3

VEE1 2

CK 1

12 DRR1
14 $\overline{\text{DRR2}}$

16 VEE2