## STANDARD NARROW

16 Q7 Q5 Q6 RST BUFFER OUT	Z Q7 Q5 Q6 RST BUFFER Q C C10 C8 C9 OSCILLATOR
74HC4060 COUNTER	74HC4060 COUNTR
C12 C13 C14 C6 C5 C7 C4 GND Q8 Q9 Q10 Q3 Q2 Q4 Q1 8	C12C13 C14 C6 °C5 C7 C4 S
16 Q7 QS Q6 RST Succes OUT	Y Q7 Q5 Q6 RST Livered Q
74HC4060 COUNTER	74HC4060 COUNTR
C12 C13 C14 C6 C5 C7 C4 GND	C12C12 C14 C6 QCE C7 C4 G
	(38 09 010 03 02 04 01 B
VCC C10 C8 C9 OSCILLATOR	C C10 C8 C9 OSCILLATOR
74HC40604 COUNTER	
Q8 Q9 Q10 Q3 Q2 Q4 Q1 R	Q8 Q9 Q10 Q3 Q2 Q4 Q1 B
16 07 05 06 RST LOUTER OUT	Z Q7 Q5 Q6 RST BUFFER P
	<i>\74HC4060€COUNTR</i>
C12 C13 C14 C6 C5 C7 C4 GND Q8 Q9 Q10 Q3 Q2 Q4 Q1 8	C12C13 C14 C6 °C5 C7 C4 8
16 Q7 Q5 Q6 RST BUFFER OUT	Z Q7 Q5 Q6 RST BUFFER Q
74HC4060 COUNTER	74HC4060 COUNTR
C12 C13 C14 C6 C5 C7 C4 GND Q8 Q9 Q10 Q3 Q2 Q4 Q1 B	C12C13 C14 C6 °C5 C7 C4 8
16 Q7 Q5 Q6 RST Succes OUT	Y Q7 Q5 Q6 RST Succes Q
74HC4060 COUNTER	74HC4060 COUNTR
C12 C13 C14 C6 C5 C7 C4 GND	C12C12 C14 CE QCE C7 C4 G
16 Q7 Q5 Q6 R5T BUFFER OUT	
VCC C10 C8 C9OSCILLATOR	C C10 C8 C9 C9 CSCILLATOR
74HC4060 & COUNTER	<b>74HC4060\(\) COUNTR</b>
Q8 Q9 Q10 Q3 Q2 Q4 Q1 8	Q8 Q9 Q10 Q3 Q2 Q4 Q1 🖔
16 Q7 Q5 Q6 RST BUFFER OUT VCC C10 C8 C9 OSCILLATOR	Le C10 C8 C9 OSCILLATOR
1/4HC4U6U47#CUUN I ER	
C12 C13 C14 C6 C5 C7 C4 GND Q8 Q9 Q10 Q3 Q2 Q4 Q1 8	C12C13 C14 C6 °C5 C7 C4 S
16 Q7 Q5 Q6 RST BUFFER OUT	Z Q7 Q5 Q6 RST BUFFER Q
74HC4060ÆCOUNTER	<i>\74HC4060\£COUNTR</i>
C12 C13 C14 C6 C5 C7 C4 GND Q8 Q9 Q10 Q3 Q2 Q4 Q1 B	C12C13 C14 C6 °C5 C7 C4 8
16 Q7 Q5 Q6 RST Succes OUT	Y Q7 Q5 Q6 RST Succes Q
74HC4060 COUNTER	74HC4060 COUNTR
C12 C13 C14 C6 C5 C7 C4 GND	C12C13 C14 C6 C5 C7 C4 S
ର୍ଚ୍ଚିର୍ଡ଼ରୀତ ରୁଖିରୁ ରୁଥିରୁ ଜୁନ୍ଦି ରୁଖି ଅ	ଭିଷ୍ଟି ହିମ୍ବ ହିନ୍ତ ହିନ୍ତ ହିନ୍ଦ ହିନ୍ତ ହିନ୍ତ ହିନ୍ତ ହିନ୍ତ ହେଉଛ ହିନ୍ତ ହିନ୍ତ ହେଉଛ । ଜିଲ୍ଲ ହେଉଛ ହେଉଛ ହେଉଛ ହେଉଛ ହେଉଛ