AND DESCRIPTION OF THE PARTY OF	
	1
QI J K OT	
The state of the s	
o o Q hold	
5-1	
1 0 Set 1 1 8' Invert	
The state of the s	
N= K1	
	THE REAL PROPERTY.
J N Q <sup>†</sup>	
o o o reset	
o 1 0 hold	
1 0 Q' Invert	
l l Set	
JN Excitation	
St. Carrellian	
0 0 T 7 N	
0 0 0 X	
0 / X 0	
1 1 X 1	
of when T- N/ TN/	Q <sup>+</sup>
(2) $D Q^+$ When $J=N$ . $JN$	
0 0	0 0
	1
Q Q <sup>†</sup> D Q Q <sup>†</sup> JN	
000 000	
011 011	
100 100	
So. D flip-flop can be made by connecting JN tog	other.
So. D + Lip - tlop can be made by connecting IN to	











