1.6(P,Q,R,S)=\(\S(1,3,9,6,9,11,12,19)+d(0,5,7,13,18)

RS					
PQ /P	00	101	11	10	
00	TX	m.	m,	m ₂	· · · · · · · · · · · · · · · · · · ·
01	man	man	mg7	me	
	m ₁₂	m ₁₃	m ₁ s	mia	>> Q
11	mq	XI	mil X	M10	
(0)	0	1		0	
1		1			

Here, by putting m5, m2, m13, m15 don't care values

1, we get, value

m, m3, m5, m7, m15, m9, m11 adjacents where common is

(i) my, m, m, m6, m12, m13, m15, m14 adjacents where comm value 13 Q

: . As simplified function is F=Q+S

