

lap steel open G6

Martin Tallstrom

G6
② = D ⑤ = D
③ = B ⑥ = G
④ = G

♩ = 95

S-Gt

1 *mf* *let ring*

TAB

0	2	0	0	0	2	0	0	0	0	0	0
0					2				(2)		0
0											0

3 *let ring* *m* *p*

TAB

0	2	0	0	0	2	0	0	0	0	0	0
0					2				0	2	0
0						2	0	2	0	0	2

5 *p* *let ring*

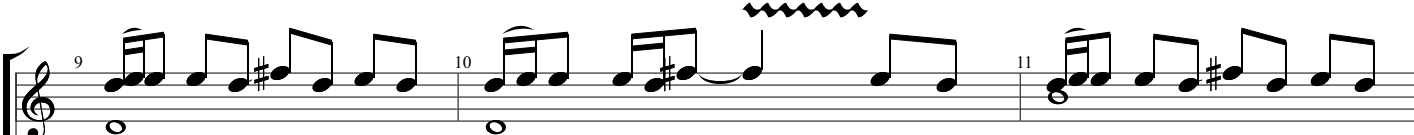
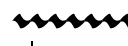
TAB


7	7	7	7	7	7	5	(5)	7	(7)	7	7	(7)
7						5	7		(7)			(7)
7												

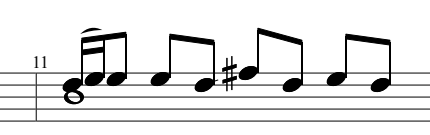
7 *p* *let ring*


TAB

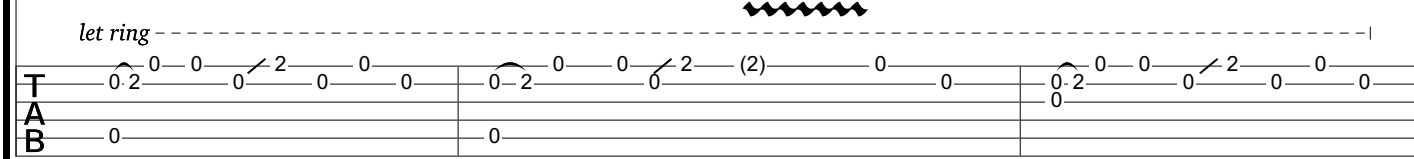
(7)	7	7	7	7	0	0	0	2	2	2	
(7)					0	0	0		2	2	


9  

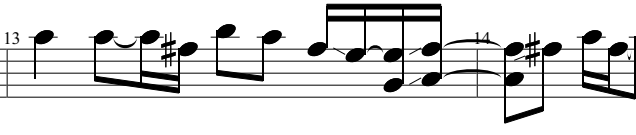
10 


11 


let ring ----- 

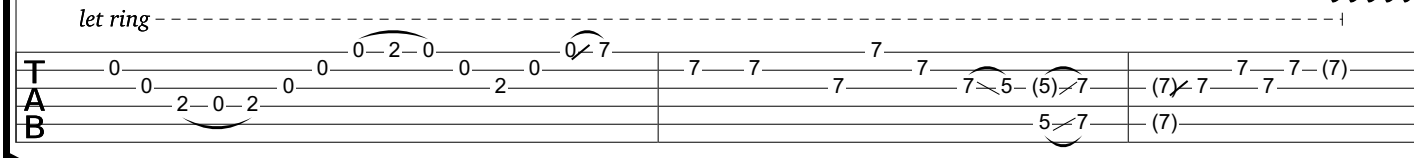
TAB 


12 


13 


14 

let ring ----- 

TAB 

15 

16 

let ring ----- 

TAB 