



U1,U2 = LM5106MMX/NOPB  
 Q1-Q4 = AON6504  
 D1-D6 = NSR0230M2T5G  
 C1-C4,C6 = 100nF XR7  
 C5 (DNP)  
 C7-C9 = 10uF XR5  
 R3,R5,R8,R10 = 10R  
 R4,R6,R7,R9 = 10k  
 R11 (EN PULLUP) (DNP)

R1,R2 (dead Time):  
 a) default (min): 0R  
 b) 10k  
 c) 51k  
 d) 100k

VCC: 8-14V

TITLE:		H Bridge		REV: 1.0
Date: 11.06.2018.			Sheet: 1/1	
EasyEDA V5.5.12		Drawn By: Ivan Brtan		