



TALESUN



PRODUCT CERTIFICAT

Technology

<

h Yield



PERFORM



ELECTRICAL CHARACTERISTICS

Wh v Fr g lvr	WF	Q RW	WF	Q RW	WF	Q RW	WF	Q RW	WF	Q RW
d lp xp Sr hu +Sp d 2 ,										
Rshudw r owl h+ p ss2 ,										
Rshudw F xuh wlp ss2D,										
Rsh 0Fluf xw r owl h+ rf2 ,										
W ruv0Fluf xwF xuh wL f2D,										
rg xch Hiitlh f f ,										

WF ludg ld fh 333 2p / Vshfwd dwD 1 8/ rg xch Wlp shudwaxh 58C. Sr hu r xs xwr dud fh 3 . 8 / Wh wx fhudll w iru Sp d: ()
 Q RW ludg ld fh 33 2p / Vshfwd dwD 1 8/ Dp elh wWlp shudwaxh 53C / lg shtg p 2

REAR SIDE POWER GAIN(REFERENCE TO 430W FRONT)

Sp d dl				
Sp d 2				
p ss2				
lp ss2D				
rf2				
L f2D				

MECHANICAL CHARACTERISTICS

FhooWsh	
Qf ri Fhoo	
rg xch Glp h lr	
hl k w	
lur w l al	
Edf n l al	
ludp h	
Mx fvr Er	
Fr hfwu	