

TOUCH PADS as Primary Timing System

LANE MALFUNCTION - TIME ADJUSTMENT

EVENT:	HEAT:	ADJUSTED BY:
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LANE	PRIMARY PAD TIME (Tp)	BUTTON A	BUTTON B	BUTTON C	T _B [middle button, or average if 2, or single if one]	(Δ = Tp-T _B) [discard negative values and those > 0.3]	Adjusted Official Time for malfunction lane (TP + Δa)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Sum of all valid differences $\Sigma\Delta$ 

Average difference of valid time $\Delta a = \Sigma\Delta / N$ 

Note: Late touch confirmed when Δ is greater than 0.30 second

	N = number of lanes with valid time
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