## TIME ADJUSTMENT WORKSHEET - BUTTONS AS PRIMARY

LANE MALFUNCTION - TIME ADJUSTMENT				EVENT:	HEAT:	ADJUSTED BY:
LANE	OFFICIAL BUTTON TIME <b>(Т</b> в)	WATCH TIME (Tw)	$\Delta = TB - Tw$ [discard negative values and those greater than 0.3]	LANE ADJUSTMENT WORK AREA (Tw + ∆a) ➡		Adjusted official time for malfunction lane
1						
2						
3						
4						
5						
6						
7						
8						
9						
10					TON TIME is the	
<b>Average difference</b> $\Delta a = \Sigma \Delta / N$ Note: Lane malfunction confirmed when all buttons of a lane failed or not pressed at finish Valid time delta are those greater than or equal to 0.0 and less than or equal to 0.30 second <b>EVENT: INFACT: INFACT:</b>						
	Valid time delta	are those greater	than or equal to 0.0 and less	than or equal	to 0.30 second	AD IUSTED BY:
	Valid time delta		than or equal to 0.0 and less	than or equal	to 0.30 second	ADJUSTED BY:
	Valid time delta	are those greater	than or equal to 0.0 and less	than or equal EVENT: LANE AD WOR	to 0.30 second	ADJUSTED BY: Adjusted official time for malfunction lane
LANE N	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
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LANE LANE 1 2 3	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE M LANE 1 2 3 4	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE N LANE 1 2 3 4 5	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE M LANE 1 2 3 4 5 6	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE 1 1 2 3 4 5 6 7 8 9	Valid time delta a MALFUNCTIO OFFICIAL BUTTON TIME	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT $\Delta = TB - Tw$ [discard negative values and	than or equal EVENT: LANE AD WOR	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for
LANE 1 1 2 3 4 5 6 7 8	Valid time delta a	are those greater N - TIME ADJU WATCH TIME	than or equal to 0.0 and less JSTMENT Δ = TB - Tw [discard negative values and those greater than 0.3]	than or equal EVENT: LANE AD WOR (Tw	to 0.30 second HEAT: DJUSTMENT K AREA	Adjusted official time for malfunction lane

Average difference  $\Delta a = \Sigma \Delta / N$ 

pushed. N = number of lanes with valid time