
All searches	$p_T(\mu) > 0.5 \text{ GeV}$
	$10 < p(\mu) < 1000 \text{ GeV}$
	$2 < \eta(\mu) < 4.5$
	$\sqrt{p_T(\mu^+)p_T(\mu^-)} > 1 \text{ GeV}$
$5 \leq n_{\text{charged}}(2 < \eta < 4.5, p > 5 \text{ GeV}) < 100$ (from same PV as X)	

Prompt $X \rightarrow \mu^+ \mu^-$ decays	$1 < p_T(X) < 50 \text{ GeV}$
	X decay time $< 0.1 \text{ ps}$
	$\alpha(\mu^+ \mu^-) > 1 \text{ mrad}$
	$20 < p_T(b\text{-jet}) < 100 \text{ GeV}, 2.2 < \eta(b\text{-jet}) < 4.2$ ($X + b$ only)

Displaced $X \rightarrow \mu^+ \mu^-$ decays	$2 < p_T(X) < 10 \text{ GeV}$
	$2 < \eta(X) < 4.5$
	$\alpha(\mu^+ \mu^-) > 3 \text{ mrad}$
	$12 < \rho_T(X) < 30 \text{ mm}$
X produced in pp collision (promptly produced X only)	
