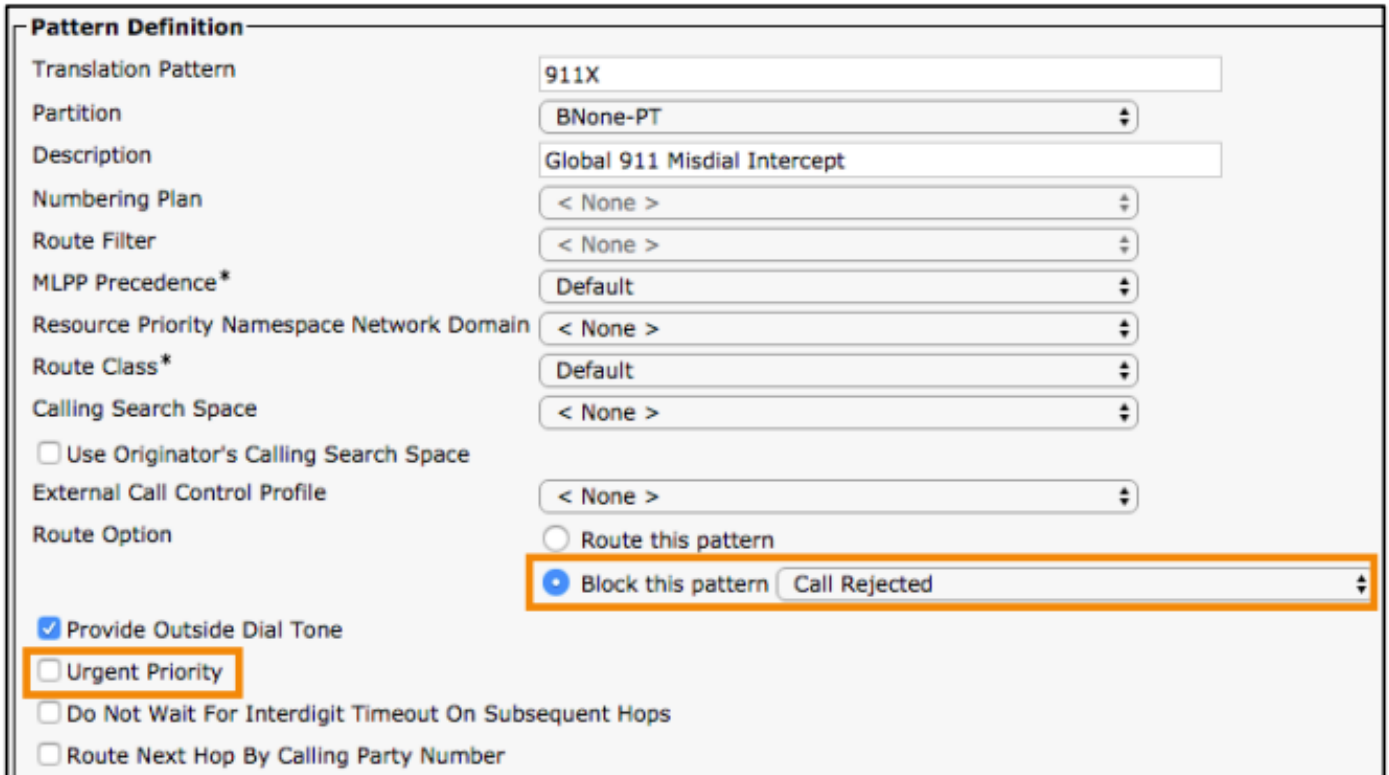


## Reducing 911 Misdials by Setting Timing Parameters in your Call Manager

When a user dials 911 + another digit, the 911 call will be dropped to prevent the misdialing of actual 911-only calls. However, any 9.911 calls will be considered urgent and routed to the PSAP directly. 911 would be delayed due to the urgent pointer being removed on the translation pattern.

IE recommends changing the actual delay on the T.302 timer under the Call Manager Service Parameters.



**Pattern Definition**

Translation Pattern	911X
Partition	BNone-PT
Description	Global 911 Misdial Intercept
Numbering Plan	< None >
Route Filter	< None >
MLPP Precedence*	Default
Resource Priority Namespace Network Domain	< None >
Route Class*	Default
Calling Search Space	< None >
<input type="checkbox"/> Use Originator's Calling Search Space	
External Call Control Profile	< None >
Route Option	<input type="radio"/> Route this pattern
	<input checked="" type="radio"/> Block this pattern
	Call Rejected
<input checked="" type="checkbox"/> Provide Outside Dial Tone	
<input type="checkbox"/> Urgent Priority	
<input type="checkbox"/> Do Not Wait For Interdigit Timeout On Subsequent Hops	
<input type="checkbox"/> Route Next Hop By Calling Party Number	