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## When should Robbed Bit Signaling (RBS) be used on the TSU 120/120e?

## Q:

When should Robbed Bit Signaling (RBS) be used on the TSU 120/120e?

## A:

Robbed Bit Signaling (RBS) should be turned off in PRI applications in which D channel or common-channel signaling is being used. RBS should also be turned off when the DSX-1 port is being used for data instead of a voice application. It should be enabled voice applications not using a PRI (D channel).