AT&T Dedicated Ethernet Diversity Designations	Diversity Option at Location A Termination	Interoffice Facility (IOF) Diversity Option	Diversity Option at Location Z Termination	Special Routing (SR) Value
Diversity arrangements for AT&T Dedicated Ethernet require two Access Service Requests (ASRs): a Normal Path circuit ASR and a Diverse Path circuit ASR. The table below identifies the Special Routing (SR) values that are applicable for the Normal Path circuit ASR and the Diverse Path circuit ASR in a diverse arrangement based on the type of diversity requested. In addition to using the applicable SR value for each Access Service Request (ASR), both ASRs also need to be related using the DIV PON field.				
Normal Path circuit Special Routing (SR) value - Always use NNN				
The circuit that is designated as the Normal Path circuit in a diversity arrangement will always have the "**NNN**" Special Routing (SR) value assigned to it.	None	None	None	**NNN**
Diverse Path circuit options and applicable Special Routing (SR) values				
InterWire Center (IWC) Diversity Only				
IWC Diversity only	None	IWC Diversity	None	**N2N**
Port Diversity Only Arrangements				
Port Diversity at both ends	Port Diversity	None	Port Diversity	**BNB**
Port Diversity at "A" end only	Port Diversity	None	None	**BNN**
Port Diversity at "Z" end only	None	None	Port Diversity	**NNB**
Port Diversity with IWC Diversity Arrangements				
Port Diversity at both ends plus IWC Diversity	Port Diversity	IWC Diversity	Port Diversity	**B2B**
Port Diversity at "A" end plus IWC Diversity	Port Diversity	IWC Diversity	None	**B2N**
Port Diversity at "Z" end plus IWC Diversity	None	IWC Diversity	Port Diversity	**N2B**
Alternate Wire Center (AWC) Only Diversity Arrangements				
Alternate Wire Center (AWC) Diversity at both ends	AWC Diversity	None	AWC Diversity	**MNM**
Alternate Wire Center (AWC) Diversity at "A" end only	AWC Diversity	None	None	**MNN**
Alternate Wire Center (AWC) Diversity at "Z" end only	None	None	AWC Diversity	**NNM**
AWC Diversity with IWC Diversity Arrangements				
Alternate Wire Center (AWC) Diversity at both ends plus IWC Diversity	AWC Diversity	IWC Diversity	AWC Diversity	**M2M**
Alternate Wire Center (AWC) Diversity at "A" end plus IWC Diversity	AWC Diversity	IWC Diversity	None	**M2N**
Alternate Wire Center (AWC) Diversity at "Z" end plus IWC Diversity	None	IWC Diversity	AWC Diversity	**N2M**
Port Diversity with IWC Diversity and AWC Diversity Arrangements				
Port Diversity at "A" end plus AWC Diversity at "Z" end	Port Diversity	None	AWC Diversity	**BNM**
AWC Diversity at "A" end plus Port Diversity at "Z" end	AWC Diversity	None	Port Diversity	**MNB**
Port Diversity at "A" end plus IWC Diversity plus AWC Diversity at "Z" end	Port Diversity	IWC Diversity	AWC Diversity	**B2M**
AWC Diversity at "A" end plus IWC Diversity plus Port Diversity at "Z" end	AWC Diversity	IWC Diversity	Port Diversity	**M2B**