	Byte 0   Byte 1	Byte 0 1 2 3 4	2   5   6   7	Byte 3 0   1   2   3   4   5   6   7	3   3   3   3   3   3   3   3   3   4   4	Byte 6 Byte 7 0 1 2 3 4 5 6 7 0 1 2 3 4 5 6 7
District 0.5	ackID	Type 2 Request Class, Dev32 Transport, 34-bit Addressing Packet				sourceID [0:15]
Byte 0 >						
Byte 8 >	sourceID [16:31]	transaction	rdsize	srcTID	Address [0:2	[8] tam sbs
Byte 16 >	Final CRC	Final CRC Logic 0 Pad				
		i I			' I I	
Type 2 Request Class, Dev32 Transport, 50-bit Addressing Packets						
Byte 0 >	ackID S prio tt ftype 0 0 0 1 0	destina			itionID	sourceID [0:15]
Byte 8 >	sourceID [16:31] transaction rdsize srcTID		srcTID	Extended Address [0:15]	Address [0:15]	
Byte 16 >	Address [16:28]	Final CRC				
					i	i
Type 2 Request Class, Dev32 Transport, 66-bit Addressing Packets						
Byte 0 >	ackID $\searrow$ $\stackrel{\text{tr}}{\smile}$ prio $\begin{array}{ c c c c c c c c c c c c c c c c c c c$			destina	ationID	sourceID [0:15]
Byte 8 >	sourceID [16:31]	transaction	rdsize	srcTID	Extended Ac	ddress [0:31]
Byte 16 >	Address [0:28] g kam sbs				Final CRC	Logic 0 Pad