

Car Number	CRDX3017	CRDX3017	CRDX3017	CRDX3017	CRDX3017	CRDX3017
Component Type	Wheelset	Axle	Bearing	Wheel	Bearing	Wheel
Truck	B	B	Bearing	B	B	B
Wheelset	1	1	1	1	1	1
Sub-Component Location		1	1	1	2	2
Component ID Number	8RIC0001804815	8RIC0001804815	8RIC0001804815	8RIC0001804815	8RIC0001804815	8RIC0001804815
Axel Nominal Journal Diameter		6.5				
Axel Nominal Journal Length		12				
Axle AAR Type		RWS - Rased Wheel Set				
Axle Body Design		F				
Axle AAR Condition Code		2 - Second Hand				
Wheel Stamped Month Year				2/8		2/8
Wheel Stamped Manufacture Code				SW - Standard Steel LLC		SW - Standard Steel LLC
Wheel Stamped Heat Treatment Class				C - Heat Treated Wheels		C - Heat Treated Wheels
Wheel Rim Thickness Side Scale Reading				36		36
Wheel Design Code (CH)				H-36		H-36
Wheel New or Turned				New		New
Bearing Reconditioned Classification			R - Reconditioned		R - Reconditioned	
Bearing Certificate			5 - Brenco (Green)		5 - Brenco (Green)	
Bearing Size Description			6.5		6.5	
Bearing Backing Ring Type			8TIM003 - Timken Sur-Fit		8TIM003 - Timken Sur-Fit	
Bearing Condition			R - Reconditioned		R - Reconditioned	
Mileage						
Mileage From Date						
Mileage to Date						

Car Number	CRDX3017	CRDX3017	CRDX3017	CRDX3017	CRDX3017	CRDX3017
Component Type	Wheelset	Axle	Bearing	Wheel	Bearing	Wheel
Truck	B	B	B	B	B	B
Wheelset	2	2	2	2	2	2
Sub-Component Location		1	1	1	2	2
Component ID Number	8RIC0002050617	8RIC0002050617	8RIC0002050617	8RIC0002050617	8RIC0002050617	8RIC0002050617
Axel Nominal Journal Diameter		6.5				
Axel Nominal Journal Length		12				
Axle AAR Type		RWS - Rased Wheel Set				
Axle Body Design		F				
Axle AAR Condition Code		2 - Second Hand				
Wheel Stamped Month Year				10/2		10/2
Wheel Stamped Manufacture Code				GC - Griffin Wheel Company		GC - Griffin Wheel Company
Wheel Stamped Heat Treatment Class				C - Heat Treated Wheels		C - Heat Treated Wheels
Wheel Rim Thickness Side Scale Reading				36		36
Wheel Design Code (CH)				CH-36		CH-36
Wheel New or Turned				Turned		Turned
Bearing Reconditioned Classification			R - Reconditioned		R - Reconditioned	
Bearing Certificate			1 - Timken AP (Orange)		1 - Timken AP (Orange)	
Bearing Size Description			6.5		6.5	
Bearing Backing Ring Type			AARX0001 - All makes Natural Fitted		AARX0001 - All makes Natural Fitted	
Bearing Condition			R - Reconditioned		R - Reconditioned	
Mileage						
Mileage From Date						
Mileage to Date						