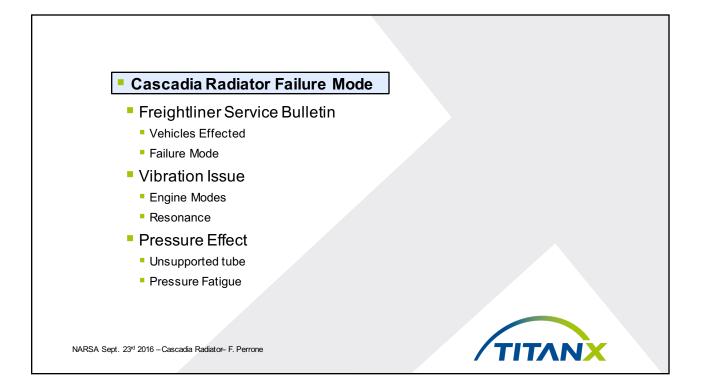
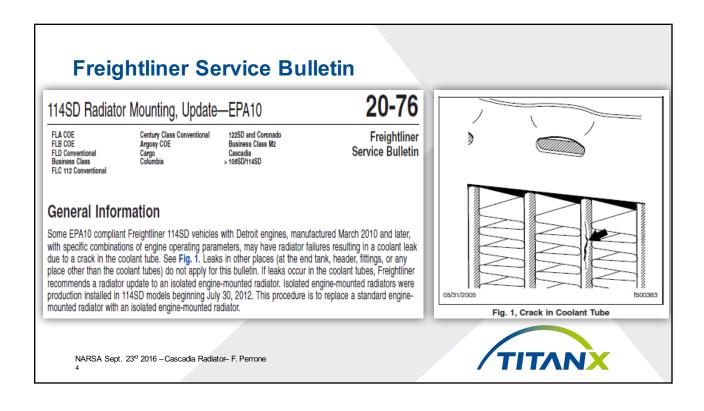
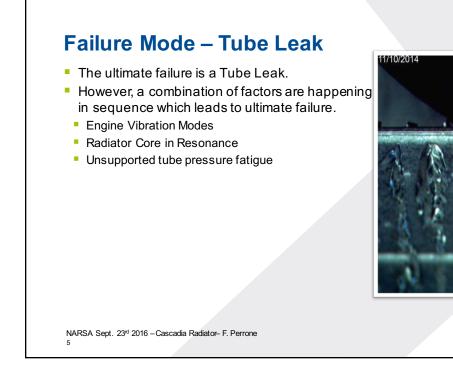


## <section-header><section-header><section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item>





ΤΙΤΛΝΧ



	Engine Order	L3	L4 W/O Bal Shaft	L4 With With Bal Shaft	L5	L6	V6 60	V6 90 With Bal Shaft	V6 90 W/O Bal Shaft	V8 90	V10 90	V12 60
Engine Modes	1/2 Order	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder	Single Cylinder
Engine Orders of Importance for Various Engine Types	1st Order	Mafire Normal Free Moments	Misfire -	Misfire -	Misfire Normal Free Moments	Misfire -	Misfire -	Misfire -	Mis fire Normal Free Noments	Misfire -	Ms fire Normal Free Moments	Misfire -
	1.5 Order Torque Sensitive	Normal <u>Etina</u> Frequency	-	-	-	-	Bank-to- Bank EGR/Fuel Variation	Bank-to-Bank B3R/Fuel	Bank-to-Bank EGR/Fuel Variation	-	Normal Rocking Motion	-
	2nd Order Torque Sensitive	Normal Free Moments	Normal Cranks haft Deflection	Normal <u>Firing Frequency</u>	Normal Free Moments	-	Normal Free Moments	Normal Free Moments	Normal Free Moments	Bank-to- Bank B3R/Fuel Variation	-	-
	2.5 Order Torque Sensitive		-	-	Normal <u>Firing</u> Frequency	-		-	-	-	Bank-to- Bank EGR/Fuel Variation	-
	3rd Order Torque Sensitive	Piston movement	-	-	-	Normal <u>Firing</u> Frequency	Normal <u>Firing</u> Frequency	Normal Firing Frequency	Normal Firing Frequency	-	-	Bank-to- Bank B3R/Fuel Variation
	4th Order Torque Sensitive	-	Piston movement	Piston movement	Normal Cranks haft Deflection	-	-	-	-	Normal Firing Frequency	-	-
	5th Order Torque Sensitive	-	-	-	Piston movement	-	-	-		-	Normal Firing Frequency	
	6th Order Torque Sensitive	-	-	-	-	Piston movement	Piston movement	Piston movement	Piston movement	-	-	Normal Firing Frequency

