

	<b>AIR HANDLING UNITS</b>	
<b>COIL LEAK CHECKLIST</b>	Supersedes: 100.00-CL2 (305)	Form 100.00-CL2 (515)

**COIL DATA**

COIL MODEL # \_\_\_\_\_  
 COIL SERIAL # \_\_\_\_\_  
 YORK SALES ORDER # \_\_\_\_\_ JOB NAME \_\_\_\_\_  
 BRAZING/TESTING LABEL: Header End \_\_\_\_\_ Return End \_\_\_\_\_ Tested By \_\_\_\_\_  
 AIR HANDLER MODEL # (IF YORK) \_\_\_\_\_ UNIT TAG # \_\_\_\_\_  
 WARRANTY CLAIM # \_\_\_\_\_ SD # \_\_\_\_\_

<b>LOCATION OF LEAK</b> (List & identify all leaks):		
<input type="checkbox"/> Fin area top	<input type="checkbox"/> Fin area bottom	<input type="checkbox"/> Fin area middle
<input type="checkbox"/> Fin area near header end	<input type="checkbox"/> Fin area near return end	<input type="checkbox"/> Vent & drain plug
<input type="checkbox"/> Header	<input type="checkbox"/> Connector	<input type="checkbox"/> Distributor on DX
<input type="checkbox"/> Vent connection	<input type="checkbox"/> Tube	<input type="checkbox"/> Drain connection
<input type="checkbox"/> Distributor tube on DX	<input type="checkbox"/> Hot gas connection on DX	<input type="checkbox"/> Spud (tube between header & coil)
<input type="checkbox"/> Return bend header end	<input type="checkbox"/> Return bend return end	<input type="checkbox"/> Other.

<b>TYPE OF LEAK</b> (List & identify all leaks):		
<input type="checkbox"/> Leaky braze joint Why: _____ _____ _____	<input type="checkbox"/> Puncture By what: _____ _____ _____	<input type="checkbox"/> Damage How caused: _____ _____ _____
<input type="checkbox"/> Split in tube (swelled)	<input type="checkbox"/> Split in band (swelled)	<input type="checkbox"/> Hole in braze
<input type="checkbox"/> Insufficient amount of braze material	<input type="checkbox"/> Crack in tube - crosswise	<input type="checkbox"/> Crack in tube - lengthwise
<input type="checkbox"/> Crack in bend - crosswise	<input type="checkbox"/> Crack in bend - lengthwise	<input type="checkbox"/> Other

<b>DIGITAL PICTURES</b>	
Photo #	Description
	_____
	_____
	_____