Unit Gas Leak Checklist

In an effort to further analyze field refrigerant leaks Hoshizaki America would like to see the actual leak if it is feasible. If the leak is on a component, it should be cut out and replaced. (i.e HGV, TXV, Schrader fitting, etc) If the leak is an elbow, tee, pipe or brazed joint, it should be cut out if you have a replacement part on your service van. All parts should be returned with the claim along with the original system drier.

Unit Information:	Model No Install Date: Claim No:	Fail Date:			
			What's the customer complaint with this unit:		
			What service was	s performed on this unit to reso	lve the customer complaint?
- Ice	ation of gas leak (Check the ap making unit Remote con- outlet side of TXV, braze joint				
regulator, etc. "A	picture is worth a thousand Wo	ords")			
(Include a picture	if possible)				
2) Explain the me	ethod utilized to detect gas leak				
Check the follow	ving items before leaving the	jobsite.			
	e maintained between refrigera	ry tubes rubbing or touching other pipes or objects. (A minimum clearance ation pipes and other objects to prevent rubbing which could eventually			
2. Check operation		led up and secured with tie wraps to prevent rubbing during unit			
3. Check	that the Access Valve pipes ar	re secured with tie wraps to prevent vibration during unit operation.			
4. Check	that all Schrader caps are in p	lace and tight.			

Caps must be replaced and tightened on all Schrader Valves after service has been performed.

This checklist must be submitted with the labor claim form.