

A/C Type _____ Serial No _____

Component Type _____ Serial No _____

A/F Hrs Fitted _____ Date and Component Hrs Fitted _____

Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:
C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:
Freq:	Total:	Freq:	Total:	Freq:	Total:	Freq:	Total:
Remarks:		Remarks:		Remarks:		Remarks:	
Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:
C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:
Freq:	Total:	Freq:	Total:	Freq:	Total:	Freq:	Total:
Remarks:		Remarks:		Remarks:		Remarks:	
Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:
C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:
Freq:	Total:	Freq:	Total:	Freq:	Total:	Freq:	Total:
Remarks:		Remarks:		Remarks:		Remarks:	
Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:
C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:
Freq:	Total:	Freq:	Total:	Freq:	Total:	Freq:	Total:
Remarks:		Remarks:		Remarks:		Remarks:	
Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:	Date:	Debris Cnt:
C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:	C hrs:	Hrly Rate:
Freq:	Total:	Freq:	Total:	Freq:	Total:	Freq:	Total:
Remarks:		Remarks:		Remarks:		Remarks:	

Component Record Sheet

Remarks

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