	HMSI-4F SHIFT REPORT FRAME BODY Forma														nat No07020-WE4F-F2-0123								
								М				S											
	lt	em	L1		L2		Line wise Man		power D	etails AMT	Total		Line		Observation				Actio	Taken			
			LI		LZ		WBS		CKD	AMI IC		rcai	L1										
		M.P roll)					23				2	23						the					
	Pre	sent							452		452												
													L2	dd					hh				
B shift		Р									0												
B S																							
	Absent	U									0		WBS										
	₹										0		CKD										
		т																					
	ОТ	HRS									o		ANGT										
	O1	пко									· ·		AMT										
	ite	em	QG -2 Return		Total	Off	fline	Total		Onli	ne Rewo	e Rework %			Quality Problems:					Rework	( Hold:		
			Qt	y.	Total	Rewor	fline rk Qty.	Iotai	LH	RH	LH	RH	Max.	AF & PA:									
0	L	.1			0			0				$\leq$	0	DOD									
	ι	.2								<			o	BOP:									
							Model				D-	Produ	tion Invento			Mada	- CBU						
		Det	ails	ails KU		KOY	K1J	KZK	K24	Total		SPD	ry	КОР	KOL	KOY	K1J	KZK	K24	Total	SPD		
		L1	Р								0		CBU Invento							0			
	Frame body		A							0			ry Shift Start										
			Р								0		CKD Invento							0			
		L2	A								 o		CBU										
								/			0		ACED loading							0			
		CKD	KD P																				
			A	A			L.,			(	0		CKD							0			
		BS4	Р								0		Loading										
		DOM	A							0			CBU Invento										
Ω			P O		0 0		0 0		0	0			ry Shift End							0			
		Total	A	0	0	0	0	0	0		0		CKD Invento							0			
		Det	ails		K CKD			K24			otal	SPD	rv		ventory			KZK	K24	Total	SPD		
			P								0	-				Shift Start				0	-		
		Front	A								0		Front		Shift E	nd				0			
	Export Line									0						Shift Start							
		Rear	Р							0			Rear		Shift St	tart				0			
			A												Shift End				0				
		Inspe	ction	Fro nt	Rear	FB -	-BS4	FB-	BS6	Total			CKD	Front	Rear	FB-BS4		FB-BS6		Total	%		
		CKD	Р								0		QG2 -Retrun							0			
			A	A							0												
L1:			Loss	es D	etails &	& 4M C	Commu	nication						<u> </u>	leadWise	Loss Su	mmary:						
											ACED	Machine Maintenance		JMPQ Main	tenance BOP/MS		P/MS	STORE		IN HO	OUSE		
L2:															Day Summary								
DC4.															Offline Rework Ratio %								
BS4:															Online Rework %								
															Defect/1000 Frame								
Othe	rs:															QG-2 return Part Qty. Production WE - Actual							
															AF A								
															Reconciliation -			O Actual vs WE					
																		s WE /s PA					
	F	Repor	t Da	te						L1	L		_2	WB	S	C	KD	UL		SH			
						B Shir		ft															