HMSI-4F SHIFT REPORT FRAME BODY Format No07020-WE4F-F2-0123																						
							М						Line	S Character A								
	Item		L1		L	L2		Line wise Man		ower Details CKD AMT		Total			Observation			Action		n Taken		
	Diam	MD											L1		bu							
	Plan M.P (On roll)						657				6	657		j bu								
B shift	Present									0												
													L2	bhb								
	Absent	P	P							0												
		U	J							0)	WBS									
		Т	Т								0		CKD									
	OT HRS										0		AMT									
			QG -2												h.l			Rework Hold:				
ď	item		Return Qty.		Total Rewor		fline rk Qty.		LH	Online Rework %			Max.	Quality Problems: AF & PA:					Kewori	с ною:		
	L1		Q.g.							W W			0									
					0		О							BOP:								
	L	.2										Drodu	0									
Q	T.	Det	tails RU		KOL KOY		Model K1J KZK		K24 1		D-Production of the D-Prod		Invento	КОР	Model - CBU KOL KOY K1J			KZK K24		Total	SPD	
			Р		1102	1.01	12.0	1		(D		CBU		1102	1101	1010	- rumit				
		L1	A								o		Invento ry Shift Start							0		
			Р))		CKD							0		
		L2	_										rv							-		
			A) ———		CBU							0		
		CKD	Р							•)		loading									
			A							·	0		CKD							0		
			Р							()		Loading							U		
		BS4	Α			×					o		CBU									
			Р	0	О	0	0	0	0		o		Invento ry Shift End							0		
		Total		0	0	0	0	0	0))		CKD Invento							0		
		Det	A tails		K CKD			K24	0		tal	SPD	rv		ventory			KZK	K24	Total	SPD	
			Р								0		Front	Shift Start					0			
	Export Line	Front		A						0				Shift End						0		
				P))				Shift St					0		
		Rear											Rear									
			A Fro		D FD.					0 T-+-1					Shift E	FB-BS4		ER PSC		0 Total	%	
		Inspe	ection	nt	Rear	FB -	BS4	FB-	BS6		Total	0		Front	Rear	FB-BS4		FB-BS6		Total	96	
		8	P										CKD QG2 -Retrun							o		
			A Losses D		etaile 1	ls & 4M Comn		nication			0			-	leadWise Loss S		mmarv:					
L1:						,	communication						chine									
											ACED		enance	JMPQ Main	faintenance BOP/MS		/MS	STORE		IN HOUSE		
L2:																	Da	N Summ	an/			
														Day Summary Offline Rework Ratio %								
BS4:															Online Rework %							
																	00 Fram					
Others:														QG-2 return Part Qt Production WE - Act								
													Troduction			AF Actual						
													Reconciliation		Actual							
																	AF vs WE					
	F	Report Date								L1			.2	WBS		CI	(D	UL		SH		
						B Shift																