	HMSI-4F SHIFT REPORT FRAME BODY													Format No07020-WE4F-F2-0123								
							М					S										
	Item		L1				ne wise	Manpower Detail		s AMT	Total		Line wise	Observ		ration		Action Taken				
A shift	Plan M.P (On roll)					<b>L2</b> WI		во скр		AMI	5235		L1	ht								
	Present				64		43			643			fzdgd									
	Р		5523								5523					L2			fbf			
	Absent	U									0		WBS									
	т										0		CKD									
	OT HRS										0		AMT									
0	item		QG -2 Return Qty.		Total Offline		Rework Total		LH	Or RH	nline Rework %		Max.	AF & PA:		Quality P	roblems:	:		Reworl	k Hold:	
	L1				0		0						0									
	L2									$\leq$	D-Pro	duction	0	вор:								
0		D	etails	КОР	KOL	K0Y	Model K1J	KZK	K24	То	tal	SPD	Inventory	КОР	KOL	Mod K0Y	lel - CBU K1J	KZK	K24	Total	SPD	
		L1	P								) )		CBU Inventory Shift Start		7.02			rus.		0		
			P								)		CKD Inventory							0		
	Frame body	L2	A							(	)		CBU ACED loading							0		
		CKD	Р										.ouug									
			A P								) 		CKD Loading							o		
		BS4	A			<				(	)		CBU									
		Total	P	0	0	0	0	0	0		)		Inventory Shift End							0		
		Det	A tails	0 K7K	O CKD	O CBU	0	0 K24	0		otal	SPD	Inventory	Inv	entory			KZK	K24	0 Total	SPD	
	Export Line		P	I CLIC	CKD	CDC		KLT			)	312			Shift	Start		KEK	KL-T	0	3, 5	
		Front	Α								)		Front		Shift					0		
		Rear	Р	Р						(	)			Shift		Start				0		
		A			Poor EP		-BS4 FB-I		200	(	0 Total		Rear	Shift Front Rear		End FB-BS4		FB-BS6		0	%	
		Р		Front	Front Rear	ГБ	-B34 FB-		550		0		CKD QG2 -Retrun	Front	Rear	15-554		1 2 300		Total	70	
		8	A	A 0  Losses Details & 4M Communication:					adWise.	Loce Su	mman.r			0								
.1:			Losses betain a			4M COMMUNICATION.					ACED Machine Maintenance			JMPQ Maintenance		BOP/MS		STORE		IN HOUSE		
.2:										Day - SPD loading Status												
S4:	4:									Parts			A shift B shift Pa			rts		A shift	B shif			
oth ers:																						
		Rep	oort Date							L1			L2	WI	WBS		CKD		UL		SH	
						A Shift							1		l				l			