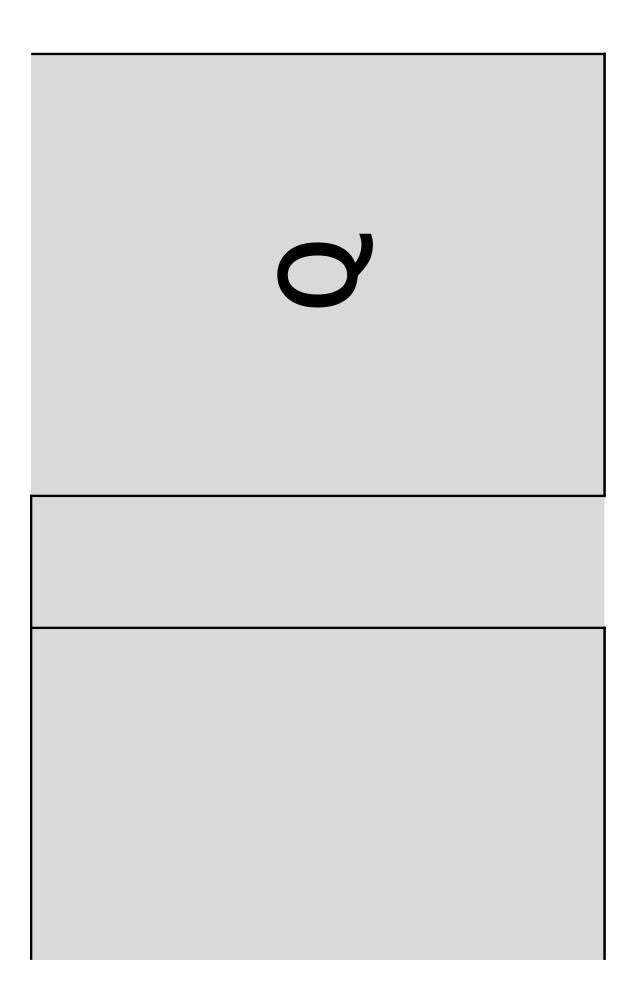
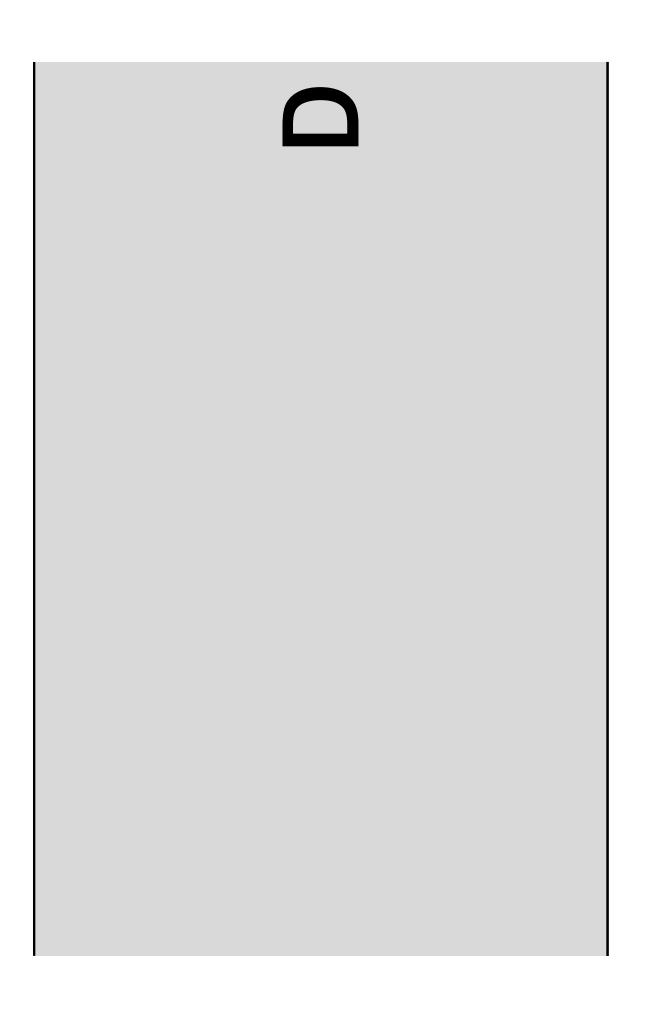


B shift





L1:		
L2:		

ı

BS4:

Others:

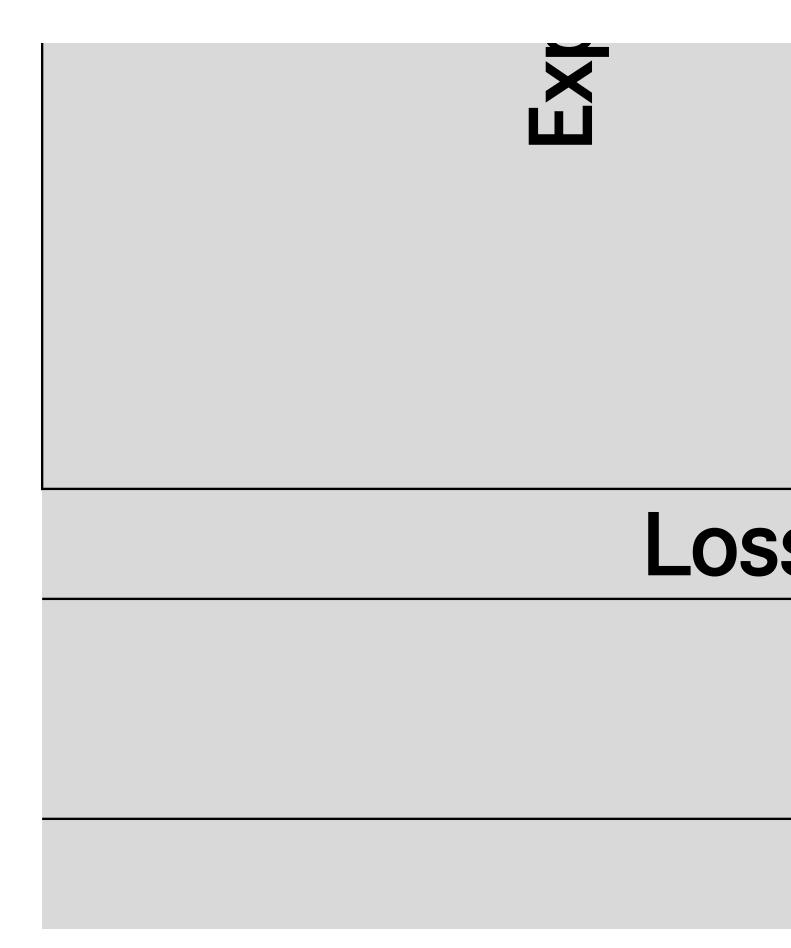
HMSI-4

Absent

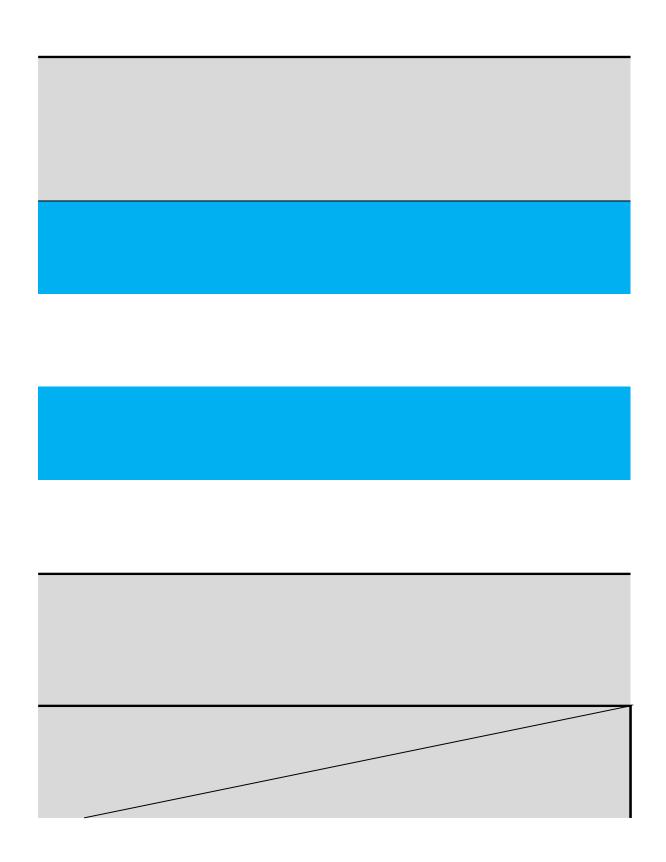


Frame body

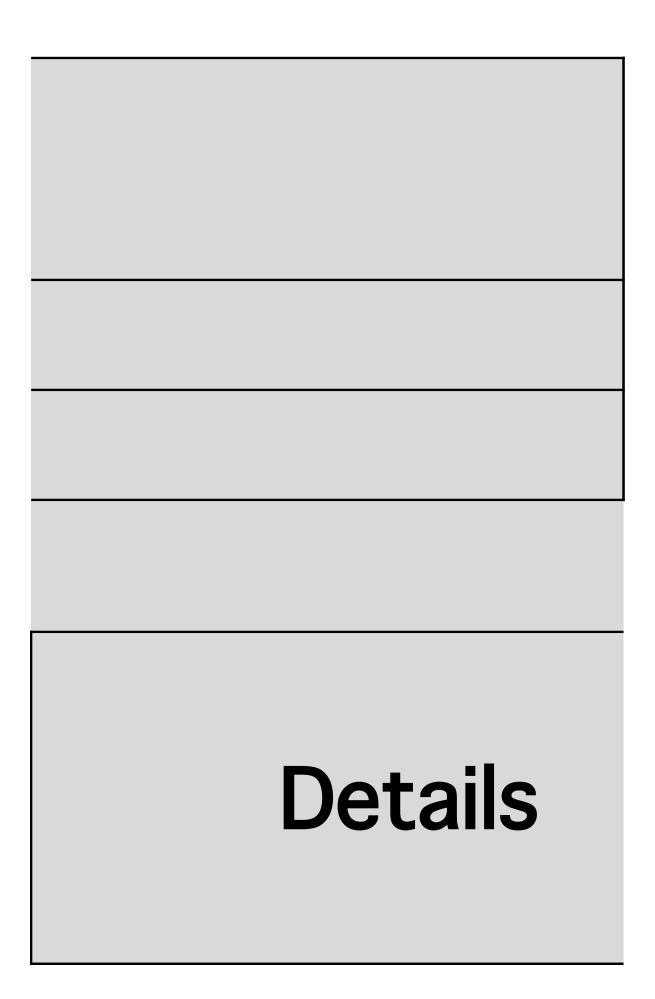
Sort Line



Repo



D
P
P
P
P
P
P
P



L1

L2

CKD

BS4

Total

Details

Rear Front

Inspection

CY C

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e

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L1	

QG -2 Return Total

KOP KOL

P		
A		
P		
Α		
P		
A		
P		
A		

P	0	0
A	0	0
	KZK	CKD
P		
A		
P		
A		

	Front	Rear
P		
A		

nunication:

		 •

SHIFT REPOR

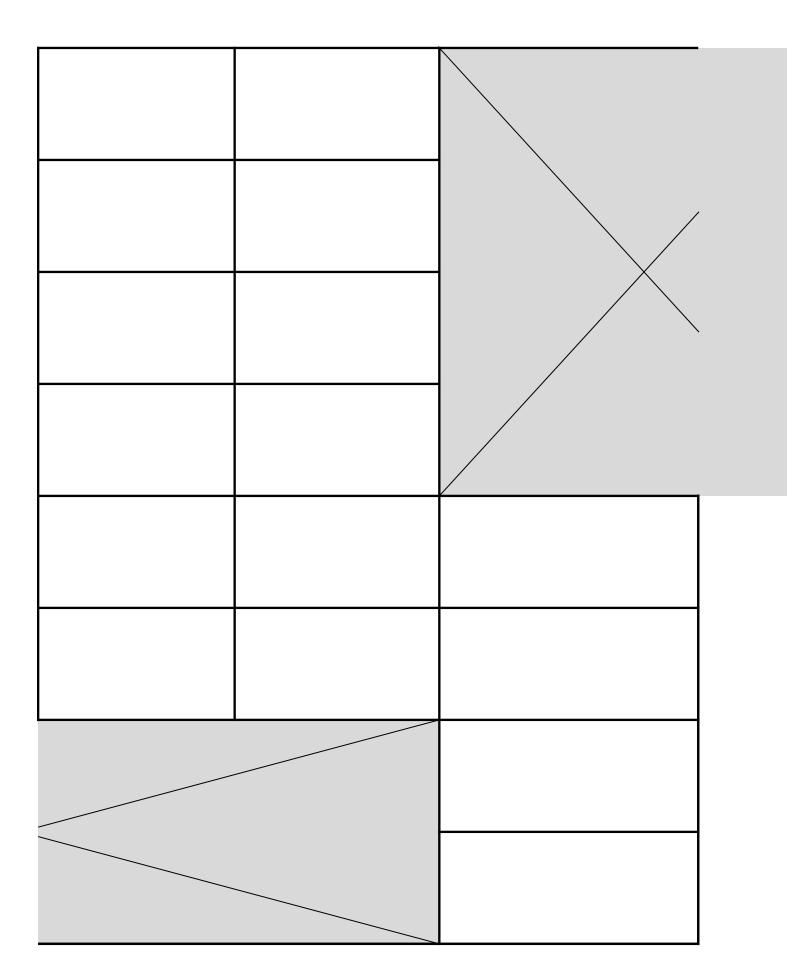
ine wise Manpowe

WBS 2

D-Produ

Model

KOY K1J KZK



0	0	0
0	0	0
CBU		K24

FB -BS4 FB-B:

B Shift

T FRAME BO

er Details

CK D	AM T	Tot
		0
		0
		0
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LH RH LH ction K2 4 Total

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	Total
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	0
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56	Total
	0
	0
	ACED

L1

DDY

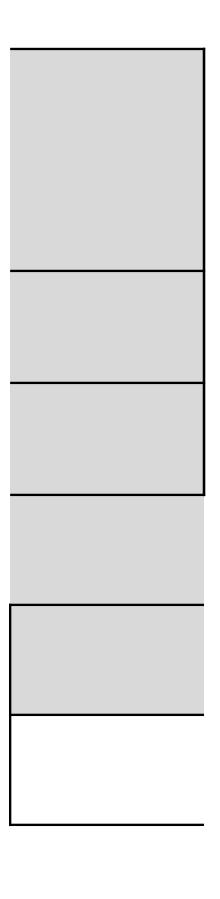


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SPD

SPD



For Line wise

L1 **L2 WBS CKD**

AMT

ne Rework % Max. Inventory

CBU Inventory Shi

CKD Invento

CBU ACED loa

CKD Loadir

CDI I Invantani Cl

CDU IIIVEIILUI Y SI CKD Invento Front Rear

CKD QG2 -Ret

Head Machine Maintena

L2

.-07020-WE

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Observation

efew **FEWFW**

Quality Proble

AF & PA:

BOP:

Model - C

K₀P

K0 K0 K1

Shift Start Shift End				
			1	
Sh	nift I			

Front	Rea r	FB-BS4

Summary:

Maintena	BOP/MS

Da

ine Rework ine Rewo fect/1000 2 return Pa uction WE onciliati Ar

WBS CKD

4F-F2-012;

Action Take

EWFEW

FEWFW

ms:		Rew
BU		
KZ	K2	Total
K	4	

0
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		0
KZ K	K2 4	Total
		0
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		0

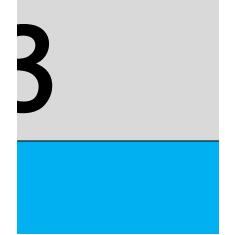
FB-BS6 Total O

STORE IN HO

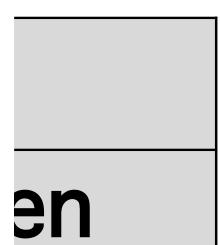
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