		After										
	-	- 🛞 - To Avoid Mix-up Matrix for Main Spring									FF - Matrix-0	
	SL. No. Model	Item Code	Part No	Plant Supply	Wire Dia.	Free Length	Middle OD	SCR. HT.	e2	Rate	lt Mixup Possiblit	
	1 K3	FFFS60025	550GN05302	K228	4.75	388 + 4	31.30 ± 0.20	280.0	1.0	2 4	9.10 Not Possib	
	2 C5- RE	FFFS60030	550GN03861	K228	4.50	400 + 4	28.30 + 0.30	273.0	0.57		i4.00 Not Possib	
	3 REML	FFFS60091	520GN03602	K228	4.50	532.30 ± 2	28.30 + 0.30	384.7	0.57		4.60 Not Possib	
	4 K-11	FFFS60134	550 GN0880 2	K228	4.00	436 + 4	23.10 ±0.20	291.0	0.47		i5.60 K9207	
T	5 JL 6 K1	FFFS60135 FFFS60136	550GN07402 F2GN06202B	K228 K228	5.00	494 + 4 464.5 + 4.0	30.90 ±0.20	349.0 336.0	1.0		i3.50 K8 /6.00 IZ	
	6 K1 7 BM150	FFFS60136 FFFS60137	F2GN06202B 550GN08202	K228 K228	4.00	464.5 + 4.0 345.0 + 4	23.3 ± 0.2 23.3 + 0.3	336.0 225.0	0.5	12	6.00 JZ 60.70 Not Possib	
C	8 AVENGE		520GN08202 520GN00902	K228 K228	3.80	400 + 4	25.5 ± 0.5 26.6 ± 0.2	225.0	1.0		i4.20 Not Possib	
ABUB	9 K60	FFFS60140	520GN00902	K228	3.60	377.5+4	23.3 +0.3	249.5	1.0		9.00 2LP/B104	
	10 CT100	FFFS60141	550GN02402	K228	3.60	404 ± 2.0	23.3+0.3	269.0	1.0		7.60 Not Possib	
PART IDENTIFICATION	11 B104E	FFFS60142	F2GN07302B	K228	3.60	392.5+4	23.3+0.3	247.5	1.0	2 5	9.00 2LP/K60	
CELL A. WORK ORDER 2297436	12 DISCO (J) FFFS60144	550GN07602	K228	3.80	452+4	23.3 ± 0.2	328.0	1.0	2 7	'5.00 K1	
TEM CODE GO HRH APPROX QTY/BOX	13 D104	FFFS60153	F2GN086020	K228	3.60	446.5+4	23.3 ± 0.2	318.5	1.0	12	8.00 Not Possib	
	14 K8	FFFS60179	F2GN031020	K228	5.00	467 + 4.0	30.90 ±0.20	355.0	1.0		i3.50 JL	
	15 J1A/J1E	FFFS60192	F2GN12502B	K228	5.00	390.0 +4.0	35.5 ± 0.2	250.0	1.0		2.80 /60109/KT06/25	
OPERATION NAME DATE SIGN	16 AABM	FFFS60196	F2GN08202B	K228	4.75	440.0 ± 2.0	31.0 ± 0.2	295.0	1.0		9.80 ABWA	
DING 26/05/24 han-84	17 2LP 18 XF1D1	FFFS60204 FFFS60229	F2GN145020 F2GN15802B	K228 K228	3.50 4.50	365.6+4 312.3+4.0	23.3 ± 0.2 35.5 ± 0.2	228.0 184.1	1.0	-	5.20 K60 3.80 XF1C1	
ARY TEMPERING 26/28/24 40984	18 XF1D1 19 XF1C1	FFFS60229 FFFS60245	F2GN15802B F2GN164020	K228 K228	4.50	312.3 +4.0 321.4 +4.0	35.5 ± 0.2 35.5 ± 0.2	184.1	1.0		6.40 XF1D1	
	20 K9207	FFFS60245	F2GN094020	K228	4.30	458.5 +4.0	23.1+0.3/-0.1	344.5	1.0		i4.00 K11	
28/cs/m Ram	21 ABWA	FFFS60441	F2GN114020	K228	4.75	480 ± 2.0	30.0 ± 0.2	335.0	1.0		5.70 AABM	
PENNING 28/08/24 Prusa	22 ABWB	FFFS60484	F2GN11802B	K228	4.50	589.6 ± 2.0	30.0 ± 0.2	379.6	1.0	_	6.60 Not Possib	
FING/e1,e2,10,1D SORTING 31 D8/24 Raded	23 KT06	FFFS60004	550GN10802	E92/93	5.00	345.0±2.0	37.0 ± 0.2	200.0	0.7		5.00 7902/60108, 60109/11D /250, 7902/60108	
CONDARY TEMPERING	24 MY17	FFFS60005	550GN07902	E92/93	4.75	350 ± 2.0	37.0 ± 0.2	190.0	0.7		2 ± 0.25 60109/11D	
SPATING / OILING	25 MY17	FFFS60108	F2GN06002B	E92/93	4.75	345 ± 2.0	37.0 ± 0.2	196.4	0.7		60109/11D /250	
DER COATING	26 MY17 27 390 ADV	FFFS60109	F2GN06102B	E92/93	4.50	345 ± 2.0	37.0 ± 0.2	185.7	0.7		12.40 ND/KT06/250/	
	27 390 ADV 28 K10B Ne	 O 351(3)(2)(3)(2)(2)(2) 	F2GN17102B F2GN19402B	E92/93 E92/93	4.75 4.50	325 + 4 384 +4	38.2 ± 0.2 31.0 ± 0.2	165.0 239.0	1.0	- Ch	6.30 Not Possib 0.10 K17B	
	29 KOAJ-LI		F2GN19402B F2GN205020	E92/93	4.50	312.4+4	31.0 ± 0.2 33.5 ± 0.2	181.8	0.7		3.20 KOAJ-RH	
INSPECTION	30 KOAJ -R	-	F2GN203020	E92/93	4.75	355+4	35.4 ± 0.20	203.0	0.7		4.80 KOAJ - LH	
0 FG	31 690SM0	FFFS60577	F2GN239020	E92/93	5.30	450 ± 2	43.2 ± 0.20	216.6	1.0		9.90 Not Possib	
PRODN-FR-006A	32 ABWB Adj	ist. FFFS60403	F2GN18702B	E92/93	4.50	547.8+4.0		216.6		2 5	8.60 Not Possib	
	33 K17B/A	FFFS60845	F2GN41102	E92/93	4.50	360 + 4.0	31.3 ± 0.20	211.9	0.7		8.90 K10B Nev	
	34 250 Adv	-	F2GN18702B	E92/93	4.75	385+4.0	37±0.20	217.7	1.0	10 10	60109/11D /11	
and the second s	35 K74	FFFS60152	550GN12902	K120	3.60	215.0 +4.0	34.2 ± 0.2	85.0	0.7		15.00 Not Possib	
and the second s	36 Halol 37 H107	FFFS60672 FFFS60763	\$1HT017090 F2GN36602	K120 E92/93	4.00 2.90	254 ± 2.0 207.9+4.0	27.1 ± 0.25 20.3+0.3	161.0 127.1	1.0 0.41		1 ± 0.25 SOM AUT 6.90 SOM AUT	