Scrap_Detail-Data

ilv ScrapDetail N	LOT_ID	TYPE	PRIORITY	SCRAP_CMMT
	LOT_ID:	TYPE:	PRIORITY:	SCRAP_CMMT:
1	557C1AF508T0	E	Normal	PH 1APHT300 DB,
	PRODUCT:	STAGE:	SCRAP_TIME:	557C1AF508T0 Slot 08 DB , MF
	557C1A	1ITO1_Photo	2015/05/14 07:19:12	TAID:
	GLASS_ID:	STEP_NO:	REASON_CODE:	08000712
	557C1AF508T008	KC30_1ITO1_Photo	P2R0A	SCRAP_UNSCRAP:
				S
2	LOT_ID:	TYPE:	PRIORITY:	SCRAP_CMMT:
	557C1AF502E0	E	Normal	ph1APHT700 557C1AF502E0
	PRODUCT:	STAGE:	SCRAP_TIME:	slot:08 cv3 mf
	557C1A	1BP2_Etch	2015/05/15 09:03:32	TAID:
	GLASS_ID:	STEP_NO:	REASON_CODE:	05000866
	557C1AF502E008	KD36S_1BP2_ADI_CD_01	P1S0C	SCRAP_UNSCRAP:
				S
3	LOT_ID:	TYPE:	PRIORITY:	SCRAP_CMMT:
	557C1AF439P0.02	E	Normal	tfPVD100 PAD2A
	PRODUCT:	STAGE:	SCRAP_TIME:	,557C1AF439P0.02slot01,02 mf
	557C1A	1LSR	2015/05/15 10:30:38	TAID:
	GLASS_ID:	STEP_NO:	REASON_CODE:	04000373
	557C1AF439P004	KT38B_1Test_Buffer	P7A1G	SCRAP_UNSCRAP:
				S
4	LOT_ID:	TYPE:	PRIORITY:	SCRAP_CMMT:
	557C1AF439P0.02	E	Normal	tfPVD100 PAD2A
	PRODUCT:	STAGE:	SCRAP_TIME:	,557C1AF439P0.02slot01,02 mf
	557C1A	1LSR	2015/05/15 10:30:38	TAID:
	GLASS_ID:	STEP_NO:	REASON_CODE:	04000373
	557C1AF439P001	KT38B_1Test_Buffer	P7A1G	SCRAP_UNSCRAP:
				S

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