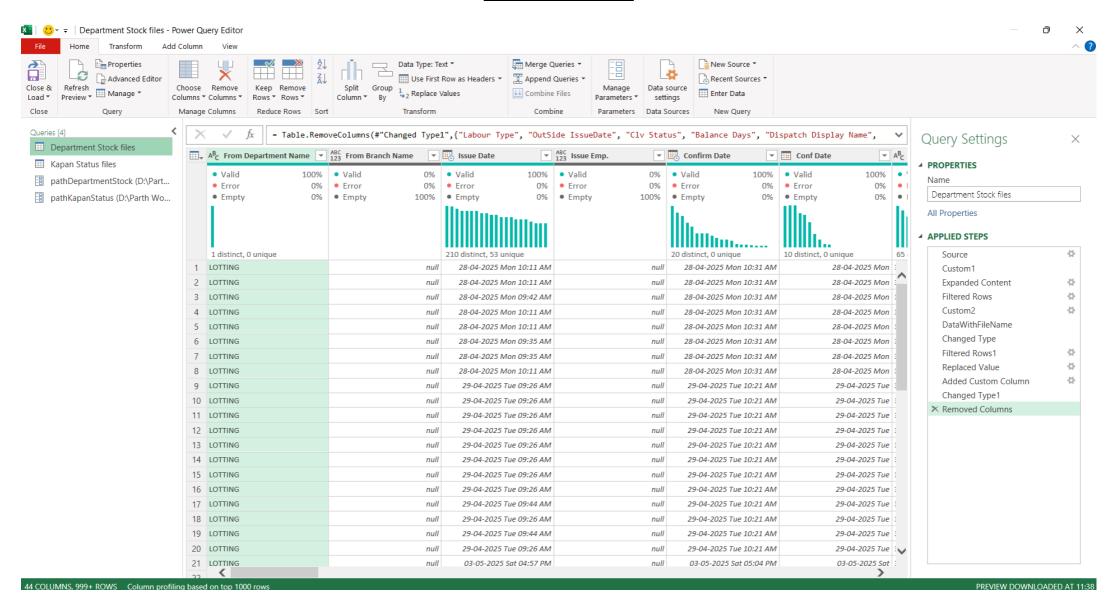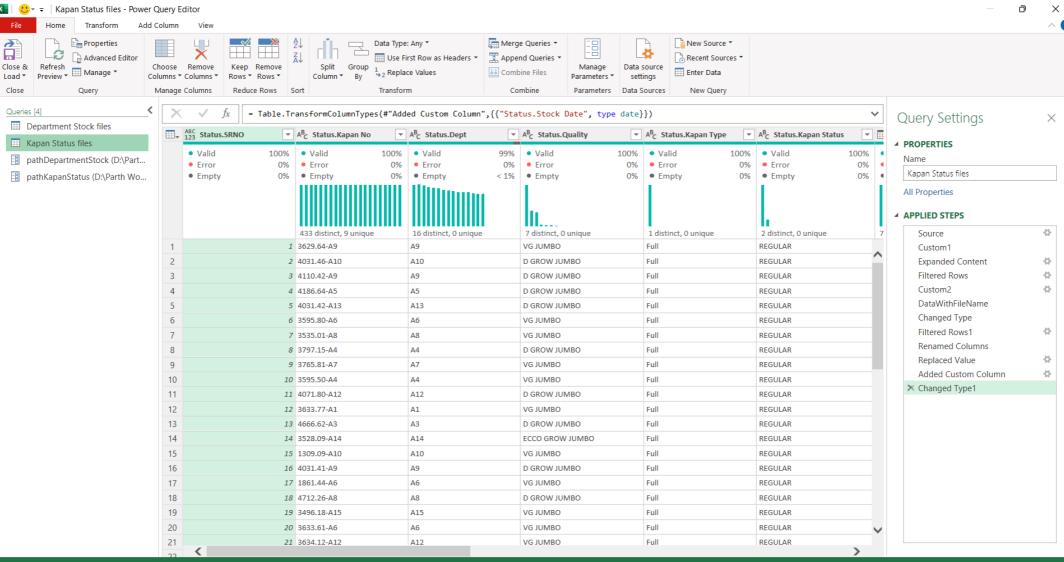# Raw Files

```
let
    Source = Folder.Files(pathDepartmentStock),
    Custom1 = Table.TransformColumns(Source,{"Content",each Excel.Workbook(_,true)}),
    #"Expanded Content" = Table.ExpandTableColumn(Custom1, "Content", {"Name", "Data", "Item", "Kind", "Hidden"}, {"Name.1", "Data", "Item", "Kind", "Hidden"}),
    #"Filtered Rows" = Table.SelectRows(#"Expanded Content", each ([Hidden] = false)),
    Custom2 = Table.AddColumn(
        #"Filtered Rows",
        "DataWithFileName",
        each Table.AddColumn([Data], "FileName", (row) => [Name])
    ),
    DataWithFileName = Table.Combine(Custom2[DataWithFileName]),
    #"Changed Type" = Table.TransformColumnTypes(DataWithFileName,{{"Kapan No", type text}, {"Barcode", type text}, {"Issue Pcs", Int64.Type}, {"Current Pcs", Int64.Type}}),
    #"Filtered Rows1" = Table.SelectRows(#"Changed Type", each ([#"Online/Full"] <> null and [#"Online/Full"] <> "")),
    #"Replaced Value" = Table.ReplaceValue(#"Filtered Rows1"," stock.xlsx","",Replacer.ReplaceText,{"FileName"}),
    #"Added Custom Column" = Table.AddColumn(#"Replaced Value", "Stock Date", each Text.End([FileName],2) & "-" & Text.Middle([FileName],4,2) & "-" & Text.Start([FileName],4)),
    #"Changed Type1" = Table.TransformColumnTypes(#"Added Custom Column",{{"Stock Date", type date}}),
    #"Removed Columns" = Table.RemoveColumns(#"Changed Type1",{"Labour Type", "OutSide IssueDate", "Clv Status", "Balance Days", "Dispatch Display Name", "Lost Carat", "Lost Pcs", "Broken Carat", "Broken Pcs", "UnProcess
in
    #"Removed Columns"
```
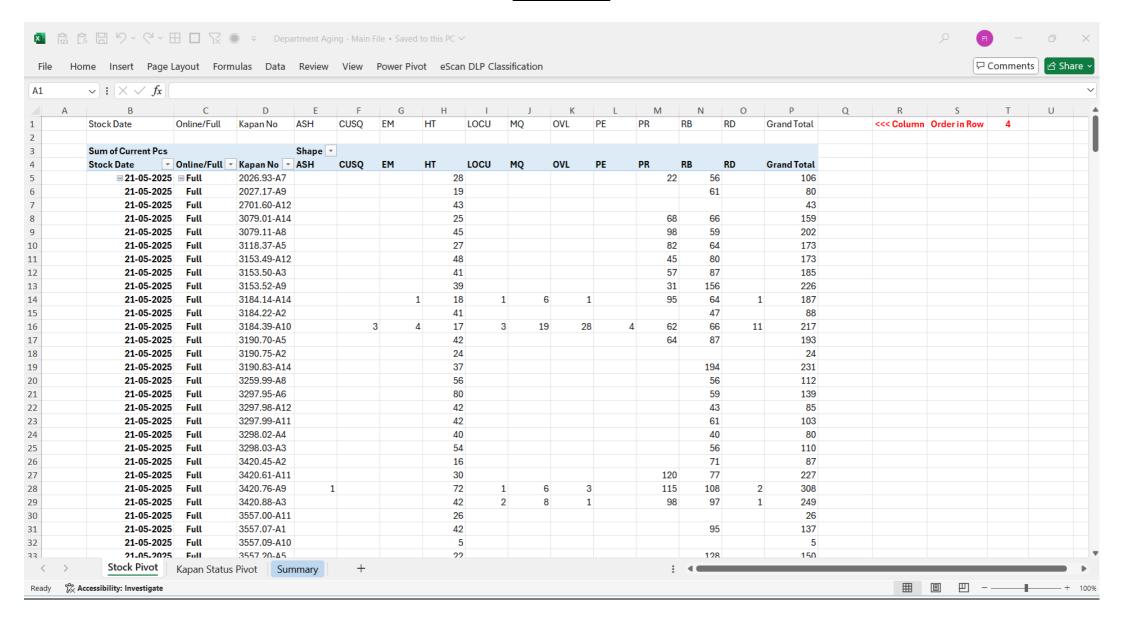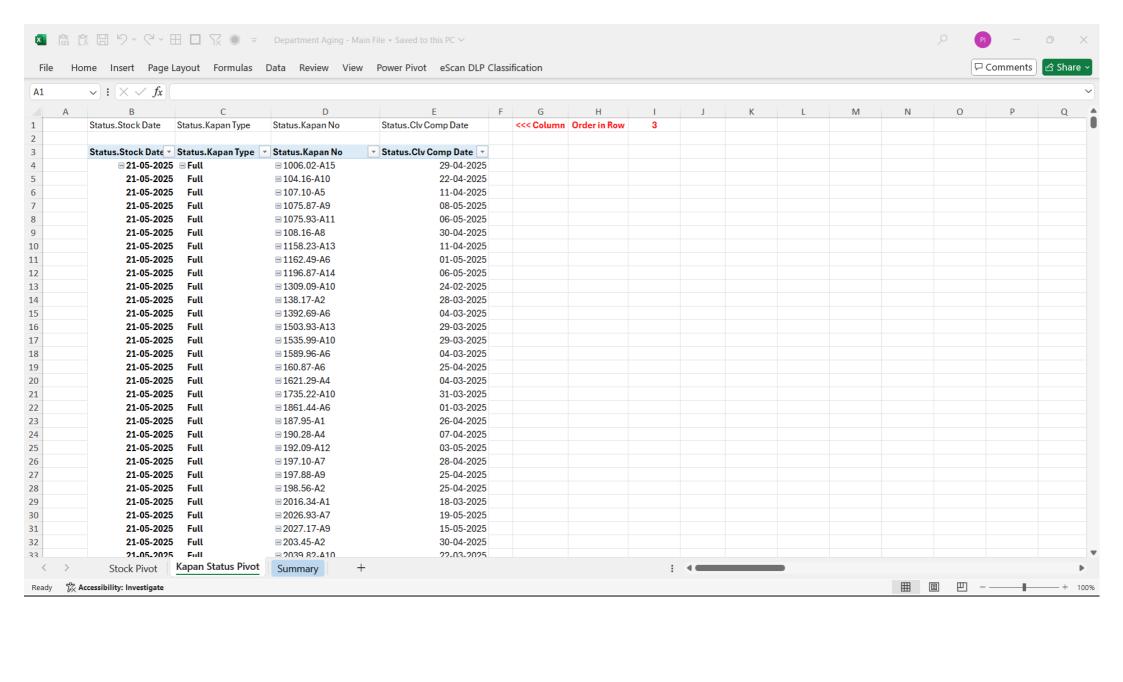
File | Home | Transform | Add Column | View

Close & Load | Refresh Preview | Properties | Advanced Editor | Manage | Choose Columns | Remove Columns | Keep Rows | Remove Rows | Sort | Split Column | Group By | Data Type: Any | Use First Row as Headers | Replace Values | Merge Queries | Append Queries | Combine Files | Manage Parameters | Data source settings | New Source | Recent Sources | Enter Data

Close | Query | Manage Columns | Reduce Rows | Sort | Transform | Combine | Parameters | Data Sources | New Query

Queries [4]

- Department Stock files
- **Kapan Status files**
- pathDepartmentStock (D:\Part...
- pathKapanStatus (D:\Parth Wo...

= Table.TransformColumnTypes(#"Added Custom Column",{{"Status.Stock Date", type date}})

	Status.SRNO	Status.Kapan No	Status.Dept	Status.Quality	Status.Kapan Type	Status.Kapan Status	
Valid	100%	100%	99%	100%	100%	100%	
Error	0%	0%	0%	0%	0%	0%	
Empty	0%	0%	< 1%	0%	0%	0%	
	433 distinct, 9 unique	16 distinct, 0 unique	7 distinct, 0 unique	1 distinct, 0 unique	2 distinct, 0 unique	7
1	1	3629.64-A9	A9	VG JUMBO	Full	REGULAR	
2	2	4031.46-A10	A10	D GROW JUMBO	Full	REGULAR	
3	3	4110.42-A9	A9	D GROW JUMBO	Full	REGULAR	
4	4	4186.64-A5	A5	D GROW JUMBO	Full	REGULAR	
5	5	4031.42-A13	A13	D GROW JUMBO	Full	REGULAR	
6	6	3595.80-A6	A6	VG JUMBO	Full	REGULAR	
7	7	3535.01-A8	A8	VG JUMBO	Full	REGULAR	
8	8	3797.15-A4	A4	D GROW JUMBO	Full	REGULAR	
9	9	3765.81-A7	A7	VG JUMBO	Full	REGULAR	
10	10	3595.50-A4	A4	VG JUMBO	Full	REGULAR	
11	11	4071.80-A12	A12	D GROW JUMBO	Full	REGULAR	
12	12	3633.77-A1	A1	VG JUMBO	Full	REGULAR	
13	13	4666.62-A3	A3	D GROW JUMBO	Full	REGULAR	
14	14	3528.09-A14	A14	ECCO GROW JUMBO	Full	REGULAR	
15	15	1309.09-A10	A10	VG JUMBO	Full	REGULAR	
16	16	4031.41-A9	A9	D GROW JUMBO	Full	REGULAR	
17	17	1861.44-A6	A6	VG JUMBO	Full	REGULAR	
18	18	4712.26-A8	A8	D GROW JUMBO	Full	REGULAR	
19	19	3496.18-A15	A15	VG JUMBO	Full	REGULAR	
20	20	3633.61-A6	A6	VG JUMBO	Full	REGULAR	
21	21	3634.12-A12	A12	VG JUMBO	Full	REGULAR	

Query Settings

PROPERTIES

Name

Kapan Status files

All Properties

APPLIED STEPS

Source
Custom1
Expanded Content
Filtered Rows
Custom2
DataWithFileName
Changed Type
Filtered Rows1
Renamed Columns
Replaced Value
Added Custom Column
✕ Changed Type1

14 COLUMNS, 999+ ROWS   Column profiling based on top 1000 rows   PREVIEW DOWNLOADED AT 11:38
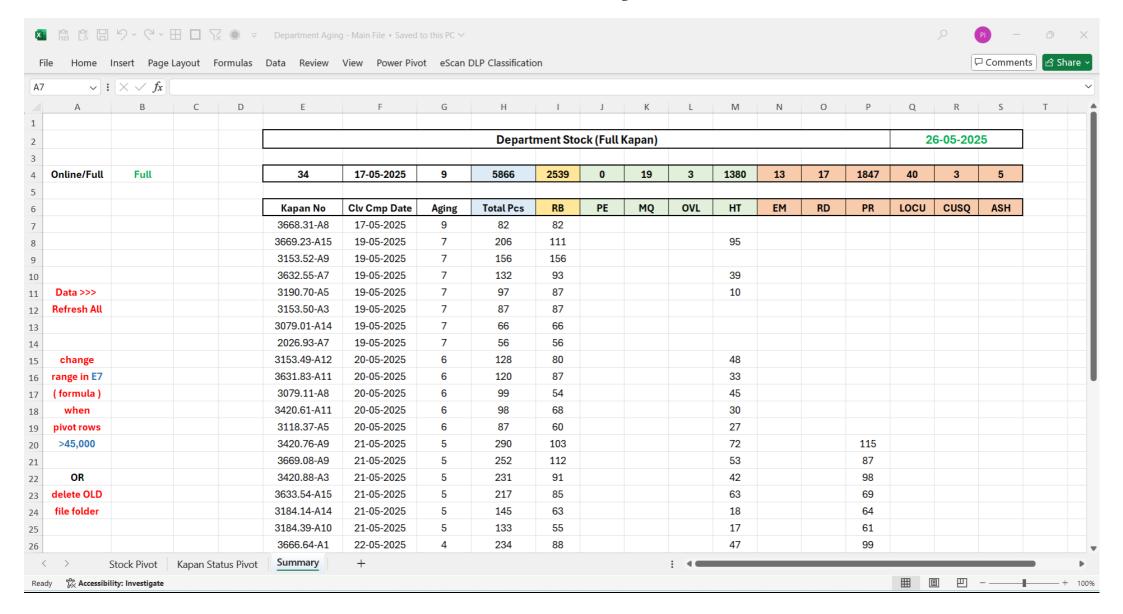
Kapan Status files

```
let
    Source = Folder.Files(pathKapanStatus),
    Custom1 = Table.TransformColumns(Source,{"Content",each Excel.Workbook(_,true)}),
    #"Expanded Content" = Table.ExpandTableColumn(Custom1, "Content", {"Name", "Data", "Item", "Kind", "Hidden"}, {"Name.1", "Data", "Item", "Kind", "Hidden"}),
    #"Filtered Rows" = Table.SelectRows(#"Expanded Content", each ([Hidden] = false)),
    Custom2 = Table.AddColumn(
        #"Filtered Rows",
        "DataWithFileName",
        each Table.AddColumn([Data], "FileName", (row) => [Name])
    ),
    DataWithFileName = Table.Combine(Custom2[DataWithFileName]),
    #"Changed Type" = Table.TransformColumnTypes(DataWithFileName,{{"Kapan No", type text}, {"Clv Comp Date", type date}, {"MFG Issue Date", type date}, {"MFG Comp. Date", type date}, {"MFG 80% Issue Date", type date}, {
    #"Filtered Rows1" = Table.SelectRows(#"Changed Type", each [Kapan Type] <> null and [Kapan Type] <> ""),
    #"Renamed Columns" = Table.RenameColumns(#"Filtered Rows1",{{"SRNO", "Status.SRNO"}, {"Kapan No", "Status.Kapan No"}, {"Dept", "Status.Dept"}, {"Quality", "Status.Quality"}, {"Kapan Type", "Status.Kapan Type"}, {"Kap
    #"Replaced Value" = Table.ReplaceValue(#"Renamed Columns"," status.xlsx","",Replacer.ReplaceText,{"Status.FileName"}),
    #"Added Custom Column" = Table.AddColumn(#"Replaced Value", "Status.Stock Date", each Text.End([Status.FileName],2) & "-" & Text.Middle([Status.FileName],4,2) & "-" & Text.Start([Status.FileName],4)),
    #"Changed Type1" = Table.TransformColumnTypes(#"Added Custom Column",{{"Status.Stock Date", type date}})
in
    #"Changed Type1"
```

Pivots

	Stock Date	Online/Full	Kapan No	ASH	CUSQ	EM	HT	LOCU	MQ	OVL	PE	PR	RB	RD	Grand Total				
																	<<< Column	Order in Row	4
	Sum of Current Pcs			Shape															
	Stock Date	**Online/Full**	**Kapan No**	**ASH**	**CUSQ**	**EM**	**HT**	**LOCU**	**MQ**	**OVL**	**PE**	**PR**	**RB**	**RD**	**Grand Total**				
	21-05-2025	Full	2026.93-A7				28					22	56		106
	21-05-2025	Full	2027.17-A9				19						61		80
	21-05-2025	Full	2701.60-A12				43								43
	21-05-2025	Full	3079.01-A14				25					68	66		159
	21-05-2025	Full	3079.11-A8				45					98	59		202
	21-05-2025	Full	3118.37-A5				27					82	64		173
	21-05-2025	Full	3153.49-A12				48					45	80		173
	21-05-2025	Full	3153.50-A3				41					57	87		185
	21-05-2025	Full	3153.52-A9				39					31	156		226
	21-05-2025	Full	3184.14-A14			1	18	1	6	1		95	64	1	187
	21-05-2025	Full	3184.22-A2				41						47		88
	21-05-2025	Full	3184.39-A10		3	4	17	3	19	28	4	62	66	11	217
	21-05-2025	Full	3190.70-A5				42					64	87		193
	21-05-2025	Full	3190.75-A2				24								24
	21-05-2025	Full	3190.83-A14				37						194		231
	21-05-2025	Full	3259.99-A8				56						56		112
	21-05-2025	Full	3297.95-A6				80						59		139
	21-05-2025	Full	3297.98-A12				42						43		85
	21-05-2025	Full	3297.99-A11				42						61		103
	21-05-2025	Full	3298.02-A4				40						40		80
	21-05-2025	Full	3298.03-A3				54						56		110
	21-05-2025	Full	3420.45-A2				16						71		87
	21-05-2025	Full	3420.61-A11				30					120	77		227
	21-05-2025	Full	3420.76-A9		1		72	1	6	3		115	108	2	308
	21-05-2025	Full	3420.88-A3				42	2	8	1		98	97	1	249
	21-05-2025	Full	3557.00-A11				26								26
	21-05-2025	Full	3557.07-A1				42						95		137
	21-05-2025	Full	3557.09-A10				5								5
	21-05-2025	Full	3557.20-A5				22						128		150

Stock Pivot | Kapan Status Pivot | Summary

	A	B	C	D	E	F	G	H	I
1		Status.Stock Date	Status.Kapan Type	Status.Kapan No	Status.Clv Comp Date		<<< Column	Order in Row	3
2									
3		Status.Stock Date	Status.Kapan Type	Status.Kapan No	Status.Clv Comp Date				
4		21-05-2025	Full	1006.02-A15	29-04-2025				
5		21-05-2025	Full	104.16-A10	22-04-2025				
6		21-05-2025	Full	107.10-A5	11-04-2025				
7		21-05-2025	Full	1075.87-A9	08-05-2025				
8		21-05-2025	Full	1075.93-A11	06-05-2025				
9		21-05-2025	Full	108.16-A8	30-04-2025				
10		21-05-2025	Full	1158.23-A13	11-04-2025				
11		21-05-2025	Full	1162.49-A6	01-05-2025				
12		21-05-2025	Full	1196.87-A14	06-05-2025				
13		21-05-2025	Full	1309.09-A10	24-02-2025				
14		21-05-2025	Full	138.17-A2	28-03-2025				
15		21-05-2025	Full	1392.69-A6	04-03-2025				
16		21-05-2025	Full	1503.93-A13	29-03-2025				
17		21-05-2025	Full	1535.99-A10	29-03-2025				
18		21-05-2025	Full	1589.96-A6	04-03-2025				
19		21-05-2025	Full	160.87-A6	25-04-2025				
20		21-05-2025	Full	1621.29-A4	04-03-2025				
21		21-05-2025	Full	1735.22-A10	31-03-2025				
22		21-05-2025	Full	1861.44-A6	01-03-2025				
23		21-05-2025	Full	187.95-A1	26-04-2025				
24		21-05-2025	Full	190.28-A4	07-04-2025				
25		21-05-2025	Full	192.09-A12	03-05-2025				
26		21-05-2025	Full	197.10-A7	28-04-2025				
27		21-05-2025	Full	197.88-A9	25-04-2025				
28		21-05-2025	Full	198.56-A2	25-04-2025				
29		21-05-2025	Full	2016.34-A1	18-03-2025				
30		21-05-2025	Full	2026.93-A7	19-05-2025				
31		21-05-2025	Full	2027.17-A9	15-05-2025				
32		21-05-2025	Full	203.45-A2	30-04-2025				
33		21-05-2025	Full	2039.82-A10	22-03-2025				

Stock Pivot | Kapan Status Pivot | Summary

Summary

Department Stock (Full Kapan) — 26-05-2025

		Kapan No / 34	Clv Cmp Date / 17-05-2025	Aging / 9	Total Pcs / 5866	RB / 2539	PE / 0	MQ / 19	OVL / 3	HT / 1380	EM / 13	RD / 17	PR / 1847	LOCU / 40	CUSQ / 3	ASH / 5

Online/Full — Full

	Kapan No	Clv Cmp Date	Aging	Total Pcs	RB	PE	MQ	OVL	HT	EM	RD	PR	LOCU	CUSQ	ASH
	3668.31-A8	17-05-2025	9	82	82										
	3669.23-A15	19-05-2025	7	206	111				95						
	3153.52-A9	19-05-2025	7	156	156										
	3632.55-A7	19-05-2025	7	132	93				39						
Data >>>	3190.70-A5	19-05-2025	7	97	87				10						
Refresh All	3153.50-A3	19-05-2025	7	87	87										
	3079.01-A14	19-05-2025	7	66	66										
	2026.93-A7	19-05-2025	7	56	56										
change	3153.49-A12	20-05-2025	6	128	80				48						
range in E7	3631.83-A11	20-05-2025	6	120	87				33						
(formula)	3079.11-A8	20-05-2025	6	99	54				45						
when	3420.61-A11	20-05-2025	6	98	68				30						
pivot rows	3118.37-A5	20-05-2025	6	87	60				27						
>45,000	3420.76-A9	21-05-2025	5	290	103				72			115			
	3669.08-A9	21-05-2025	5	252	112				53			87			
OR	3420.88-A3	21-05-2025	5	231	91				42			98			
delete OLD	3633.54-A15	21-05-2025	5	217	85				63			69			
file folder	3184.14-A14	21-05-2025	5	145	63				18			64			
	3184.39-A10	21-05-2025	5	133	55				17			61			
	3666.64-A1	22-05-2025	4	234	88				47			99			

Stock Pivot | Kapan Status Pivot | Summary

Formula

File Home Insert Page Layout Formulas Data Review View Power Pivot eScan DLP Classification

E7

```
=SORT(LET(
onlineFull,Summary!$B$4,
date,Summary!$Q$2,
shapeOrderRow,Summary!$I$6:$S$6,

dateColumn2,'Kapan Status Pivot'!$B$3:$B$50000,
kapanTypeColumn2,'Kapan Status Pivot'!$C$3:$C$50000,
kapanColumn2,'Kapan Status Pivot'!$D$3:$D$50000,
clvCmpDateColumns2,'Kapan Status Pivot'!$E$3:$E$50000,

dateColumn1,'Stock Pivot'!$B$3:$B$50000,
kapanTypeColumn1,'Stock Pivot'!$C$3:$C$50000,
kapanColumn1,'Stock Pivot'!$D$3:$D$50000,
shapeColumnsRow1,'Stock Pivot'!$E$4:$O$4,
pcsAnswerMixColumns1,'Stock Pivot'!$E$3:$O$50000,
totalPcsAnswerColumn1,'Stock Pivot'!$P$3:$P$50000,

kapan,IF(onlineFull="Online/Full",FILTER(kapanColumn1,dateColumn1=date,"Empty"),FILTER(kapanColumn1,(dateColumn1=date)*(kapanTypeColumn1=onlineFull),"Empty")),
clvcmpdate,BYROW(INDEX(kapan,,1),LAMBDA(r,FILTER(clvCmpDateColumns2,(dateColumn2=date)*(kapanColumn2=r),"Not Found"))),
shapewisepcs,MAKEARRAY(  ROWS(INDEX(kapan,,1)),  COLUMNS(shapeOrderRow),  LAMBDA(i,j,
                          INDEX(pcsAnswerMixColumns1,MATCH(1,(dateColumn1=date)*(kapanColumn1=INDEX(kapan,i)),0),MATCH(INDEX(shapeOrderRow,,j),shapeColumnsRow1,0)))),

 HSTACK(
     kapan,
     clvcmpdate,
     IFERROR(date-INDEX(clvcmpdate,,1),0),
     SUMIFS(totalPcsAnswerColumn1,dateColumn1,date,kapanColumn1,INDEX(kapan,,1)),
     IF(shapewisepcs=0,"",shapewisepcs)
 )
),{3,4},{-1,-1})
```

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
7					3668.31-A8	17-05-2025	9	82	82											
8					3669.23-A15	19-05-2025	7	206	111				95							

Stock Pivot   Kapan Status Pivot   **Summary**   +

Ready   Accessibility: Investigate   100%

```
=SORT(LET(
onlineFull,Summary!$B$4,
date,Summary!$Q$2,
shapeOrderRow,Summary!$I$6:$S$6,

dateColumn2,'Kapan Status Pivot'!$B$3:$B$50000,
kapanTypeColumn2,'Kapan Status Pivot'!$C$3:$C$50000,
kapanColumn2,'Kapan Status Pivot'!$D$3:$D$50000,
clvCmpDateColumns2,'Kapan Status Pivot'!$E$3:$E$50000,

dateColumn1,'Stock Pivot'!$B$3:$B$50000,
kapanTypeColumn1,'Stock Pivot'!$C$3:$C$50000,
kapanColumn1,'Stock Pivot'!$D$3:$D$50000,
shapeColumnsRow1,'Stock Pivot'!$E$4:$O$4,
pcsAnswerMixColumns1,'Stock Pivot'!$E$3:$O$50000,
totalPcsAnswerColumn1,'Stock Pivot'!$P$3:$P$50000,

kapan,IF(onlineFull="Online/Full",FILTER(kapanColumn1,dateColumn1=date,"Empty"),FILTER(kapanColumn1,(dateColumn1=date)*(kapanTypeColumn1=onlineFull),"Empty")),

clvcmpdate,BYROW(INDEX(kapan,,1),LAMBDA(r,FILTER(clvCmpDateColumns2,(dateColumn2=date)*(kapanColumn2=r),"Not Found"))),

shapewisepcs,MAKEARRAY( ROWS(INDEX(kapan,,1)),  COLUMNS(shapeOrderRow),  LAMBDA(i,j,
INDEX(pcsAnswerMixColumns1,MATCH(1,(dateColumn1=date)*(kapanColumn1=INDEX(kapan,i)),0),MATCH(INDEX(shapeOrderRow,,j),shapeColumnsRow1,0)))),

  HSTACK(
    kapan,
    clvcmpdate,
    IFERROR(date-INDEX(clvcmpdate,,1),0),
    SUMIFS(totalPcsAnswerColumn1,dateColumn1,date,kapanColumn1,INDEX(kapan,,1)),
    IF(shapewisepcs=0,"",shapewisepcs)
  )
),{3,4},{-1,-1})
```