Activity Code	Activity Description	Where Generated	Custid	Orderid	Shipid	Location	Lpid	Item	Uom	Units	Time Interval	Data items stored in etc/info column
1LIP	LP 1 Step Receiving	1-Step Receipt (option 11)	X	X	X	X	X	X	X	quantity received	snapshot	
1STP	1 Step Receiving	1-Step Receipt (option 11)	X			X				number of plates created or updated	elapsed receiving time for dock/load excluding any PUTR time	dock
ALIP	LP ASN Receipt	ASN Receipt (option 12)	X	X	X	X	X	X	X	quantity received	snapshot	
ASNR	ASN Receiving	ASN Receipt (option 12)	X			X				number of plates created	elapsed receiving time for dock/load excluding any PUTR time	dock
AUDT	Shipping Plate Audit	Shipping Audit (option 49)	X	X	X	X	X			count of passes + fails + completions	elapsed auditing time after first plate entered	
BADT	Batch Pick Detail	Batch Picking (tasks)	X	X	X	X	X	X	X	quantity picked for order	snapshot	
BAPK	Batch Picking	Batch Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
BILP	Build Inspect LP	Bld Inspect LP (option 86)	X			X	X			1	elapsed time to build plate	qalpid=xxx
BPAL	Build Pallet	Build Pallet (option 13)	X			X	X	X	X	plate quantity	elapsed time to build plate	fromlp=xxx fromloc=xxx lp=xxx op=xxx
BRTM	Build Returns Multi	Build Returns MP (option 25)	X			X	X	X	X	1	elapsed time to add lp to multi	lp=xxx rtn=xxx disp=xxx sort=xxx
BURT	Bulk Return	Bulk Return (option 22)	X	X	X					number of plates created or updated	elapsed return time for rma	rma=xxx
BUUL	Bulk Unload	Bulk Unloading (option 16)	X			X				number of plates created or updated	elapsed unloading time for receipt	loadno=xxx
CHRG	Misc Charges	Misc Charges (option 93)	X	X	X			X	X	quantity entered	snapshot	code=xxx
CLPK	Cluster Picking	Cluster Picking (option 55)	2	3	4			5		number of picks	elapsed picking (not staging) time	
COMP	Combine Master Pallet	Combine Master LP (option 44)	X			X	X			1	elapsed time to combine plates	fromlp=xxx
CONS	Consolidate MP	Consolidate MP (option 82)	X			X	X			1	snapshot	
CRTM	Close Returns Multi	Close Returns MP (option 26)	X			X	X			1	snapshot	action=xxx
CSPK	Cluster Sortation Pick	Sort Cluster Picking (option 59)	2	3	4			5		number of picks	elapsed picking (not staging) time	
CYCT	Cycle Count	Cycle Count (tasks)	10			X	X	X		number of plates or items counted	elapsed counting time for the task	
DKIT	Dekit	Dekit (option 64)	X			X	X	X		number of plates created or updated	elapsed dekitting time	lp=xxx
DKLD	Dock Load	Dock Loading (option 41)	1			X				number of times at least 1 plate was loaded	elapsed dock loading (including lp loading) time	loadno=xxx
DKUL	Dock Unload	Dock Unloading (option 43)	1			X				number of plates scanned	elapsed scanning (not dropping) time	dock=xxx
DMGD	Damaged Items	Damaged Items (option 96)	X	X	X	X	X	X	X	quantity damaged	snapshot	tolpid=xxx reason=xxx
DPIK	De-pick	De-pick (option 48)	X	X	X	X	X	X	X	quantity depicked	elapsed time to depick plate	location, orderid, shipid, multi lpid or (shipping lpid and lpid)
DRTN	Delete Returns	Delete Returns (option 24)	X			X	X	X		1	snapshot	
DTRT	Detailed Return	Detail Return (option 23)	X	X	X	X				number of plates created or updated	elapsed return time for rma	rma
DUNK	Delete Unknown	Delete Unknown (option 17)	X			X	X	X		1	snapshot	loadno=xxx
FGDR	Finished Goods Receipt	FG Receipt (option A3)	X	11	11	X		X	X	quantity	elapsed time of receipt	jobno

Code	Name	Screen/Option								Quantity	Time	Parameters
IADJ	Inventory Adjustment	Inventory Adjustment (option 81)	X			X	X	X		plate quantity	snapshot	reason=xxx
KIT		Kit completion	X	X	X	X				quantity completed	elapsed step kitting time	seq=xxx
LBLP	Label Print	Label printing (screen 74)	X	X	X			X	1	snapshot	printer=xxx event=xxx wave=xxx
LGIN	Login	Startup / Logoff (option 99)	X			X			1	elapsed login time	
LLOD	Location Load	Location Load (option 91)	X			X	X	X	X	plate quantity	snapshot	
LPLD	Load LP	LP Loading (screen 41)	1			X				number of plates loaded	elapsed loading (scanning & staging) time	loadno=xxx stopno=xxx door=xxx chkid=xxx stage=xxx
LPMV	LP Move	Move LP (option 94)	X			X	X	X		1	elapsed time between plate and location entry	toloc=xxx
LPPA	LP Putaway	Putaway LP (option 97)	X			X	X	X		1	elapsed time between plate and location entry	toloc=xxx
LPUL	Unload LP	Unload LPs (screen 44)	X			X				number of plates unloaded	elapsed dropping time	dock=xxx loadno=xxx
MAIS	Material Issue	Material Issue (option 87)	X	X	X		X			quantity	elapsed time prior to picking	
MCHG	Movement Location Change	Movement Tour (screen 05)	X			X	X	X	X	1	snapshot	newloc=xxx reason=xxx
MIPK	Material Issue Picking	Line Item Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
MTTR	Empty Trailer	Empty Trailer (option 14)	1			X			1	snapshot	loadno=xxx
MVTR	Move Tour	Movement Tour (screen 05)	X			X				number of plates dropped	elapsed dropping time	
MVWK	Move Work	Movement (tasks)	X			X				number of plates scanned	elapsed scanning (not dropping) time	
NTSK	Non-Task Activity	Non-Task Activity (screen 03)	X						1	elapsed time of activity	activity=xxx
OCHK	Order Checking	Order Checking (option 46)	X	X	X	X				number of plates checked	elapsed checking time for the order	
PCHG	Putaway Location Change	Putaway LP (option 97) and Putaway Tour (screen 01)	X			X	X	X	X	1	snapshot	newloc=xxx reason=xxx
PICK	Item Pick	Picking (tasks)	X	X	X	X	X	X	X	quantity picked	elapsed time for pick	optionally "batch"
PINV	Physical Inventory	Physical Inventory (tasks)	X			X		X		number of plates counted or 1 (empty)	elapsed counting time for the task	
PKME	I Can't Pick	Can't Pick (screen 0A)	X	X	X	X	X	X	X	quantity to pick	snapshot	reason=xxx
PKNO	No One Can Pick	Can't Pick (screen 0A)	X	X	X	X	X	X	X	quantity to pick	snapshot	reason=xxx
PKOV	Pick Override	Can't Pick (screen 0A)	X	X	X	X	X	X	X	quantity to pick	snapshot	reason=xxx loc=xxx lpid=xxx qty=xxx
PUTR	Putaway Tour	Putaway Tour (screen 01)	X			X				number of plates dropped	elapsed dropping time	seq=xxx mode=xxx
PUWK	Putaway Work	Putaway (tasks)	X			X				number of plates scanned	elapsed scanning (not dropping) time	
QACI	Close Inspection	QA Inspection (screen 84)	X	X	X			X	X	samplesize	snapshot	action=xxx id=xxx
QAIL	Inspect LP	QA LP Inspection (screen 8D)	X	X	X		X	X		1	elapsed inspection time	
REST	Restage	Restage (option 42)	X	X	X	X				number of plates restaged	elapsed restaging time after first plate entered	
RETR	Re-arrive Trailer	Re-arrive Trailer (option 19)	1			X				1	snapshot	loadno=xxx
RLPW	Release For Putaway	Release for Putaway (option 15)	X			X	X	X		1	snapshot	
RPLP	Reprint LP	Reprint LP (option 85)	X	X	X		X		X	1	snapshot	printer=xxx event=xxx

Code	Name	Screen/Option								Measure	Time	Param
RPPK	Replenishment Pick	Replenishment Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
SOPK	System Directed Order Picking	Order Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
SPMP	Split Master Pallet	Split Master LP (option 45)	X	X	X	X	X	X		quantity split	elapsed time to split plates	tolpid=xxx
SPTR	Ship to Production Tour	Putaway Tour (screen 0H)	X			X				number of plates dropped	elapsed dropping time	
SPWK	Ship to Production Work	Ship to Production (tasks)	X			X				number of plates scanned	elapsed scanning (not dropping) time	
STGP	Stage Picks	Drop Replenishes / Stage Picks (screen 35)	6	7	8			9		number of plates staged	elapsed staging (not picking) time	wix=xxx
STPK	Sortation Pick	Sortation Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
SYPK	Line Item Picking	Line Item Picking (tasks)	2	3	4			5		number of picks	elapsed picking (not staging) time	
TKIT	Take Item	Take Item (option A4)	X	X	X	X	X	X	X	quantity on plate	elapsed time to perform the operation	
TOFF	Topoff Location	Loaction Topoff (option 83)	X			X		X		1	snapshot	
VBCL	Void Barcode Label	Void Labels (option 71)	X	X	X		X	X		1	snapshot	
WIPR	Work In Progress Receipt	WIP Receipt (option A2)	X			X	X	X	X	quantity	elapsed time	jobno
XEQU	Change Equipment	Profile (option 95)								1	snapshot	equip=xxx
Legend												
1	If only 1 customer on load then use it else this field is blank											
2	If only 1 customer in pick list then use it else this field is blank											
3	If only 1 orderid in pick list then use it else this field is zero											
4	If only 1 orderid/shipid in pick list then use it else this field is zero											
5	If only 1 item in pick list then use it else this field is blank											
6	If only 1 customer in plates to stage then use it else this field is blank											
7	If only 1 orderid in plates to stage then use it else this field is zero											
8	If only 1 orderid/shipid in plates to stage then use it else this field is zero											
9	If only 1 item in plates to stage then use it else this field is blank											
10	if only 1 customer counted then use it else this field is blank											
11	only if not overs											