Motorola Semiconductors Hong Kong Limited Silicon Harbour Center - Asia Pacific Headquarters







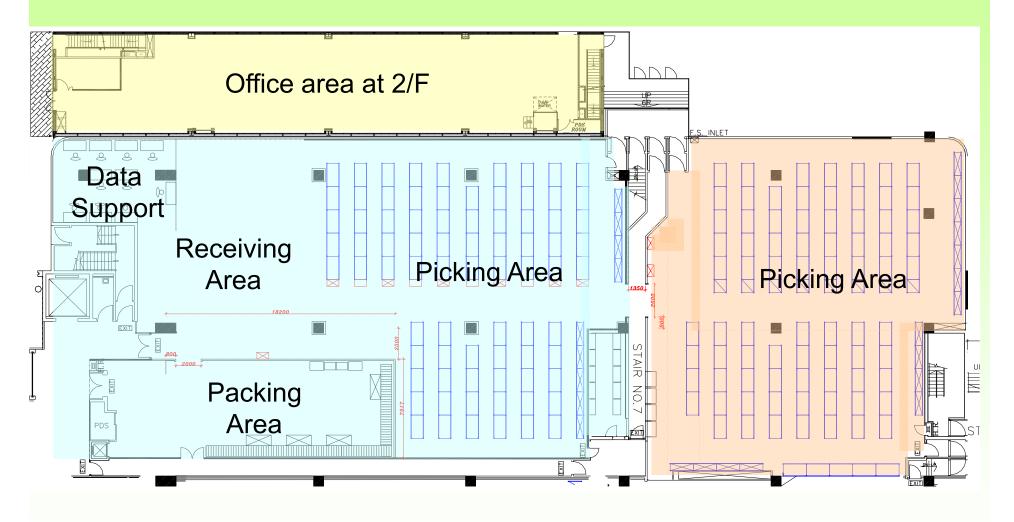
Hong Kong Delivery Assurance Center (HKG DAC)







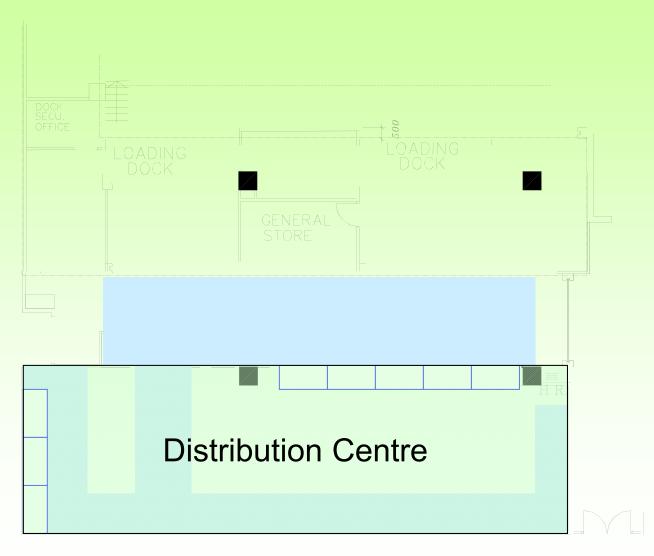
Hong Kong Delivery Assurance Center (HKG DAC)







Distribution Center (D/C)







General Stock Flow in HKG DAC

Stock in flow Stock out flow < Receiving area **Packing** area







Forwarders deliver cargoes to the Receiving Area







Labeling







Put the boxes onto the shelf and capture the box & location details by scanner



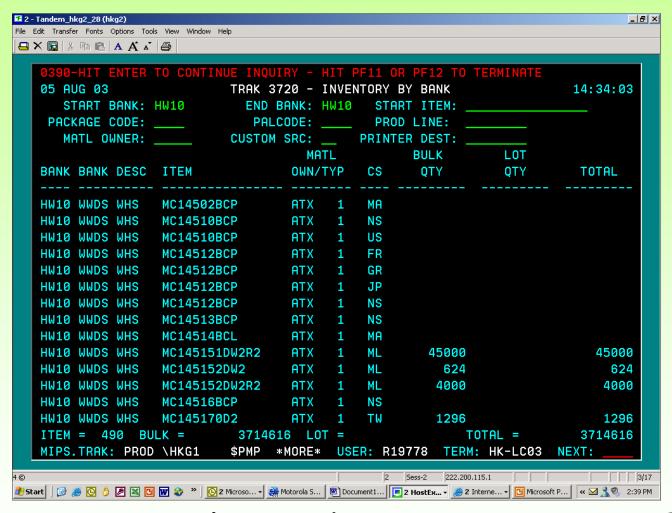




Upload information onto the DCLS and WWPD



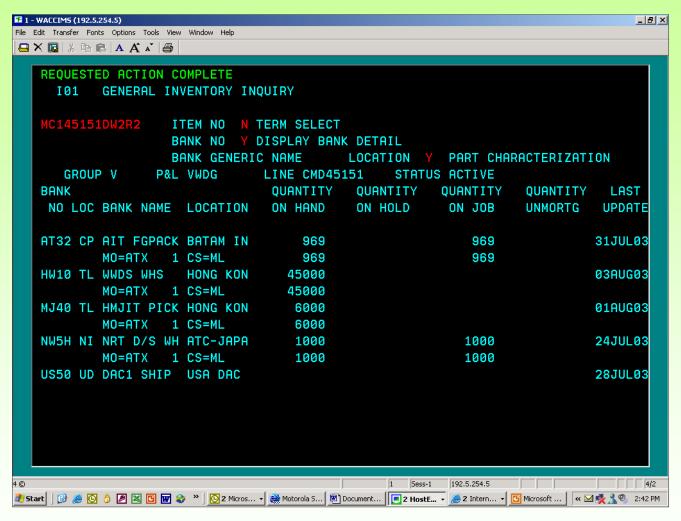




Inventory tracking and management at WWPD



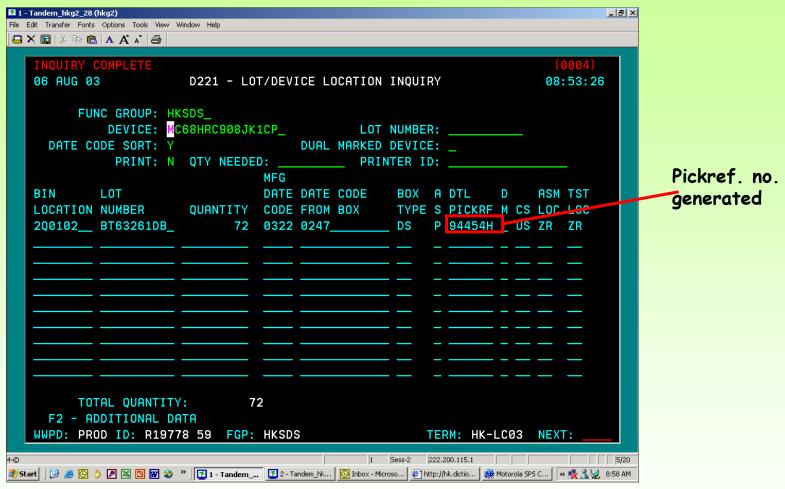




Inventory tracking and management at IMS







Customer Supply Analyst (CSA) allocates pick ticket based on information at WWPD







Pick up box according to pick ticket







Pick acknowledgement at Tandem and capture box information by scanner







Transfer the boxes with the pick ticket to the Packing Area







Pack acknowledgement at Tandem and capture box information by scanner







Pack the intermediate boxes with right-sized carton box







Transfer cartons to D/C







Shelving at D/C and capture the box & location details by scanner



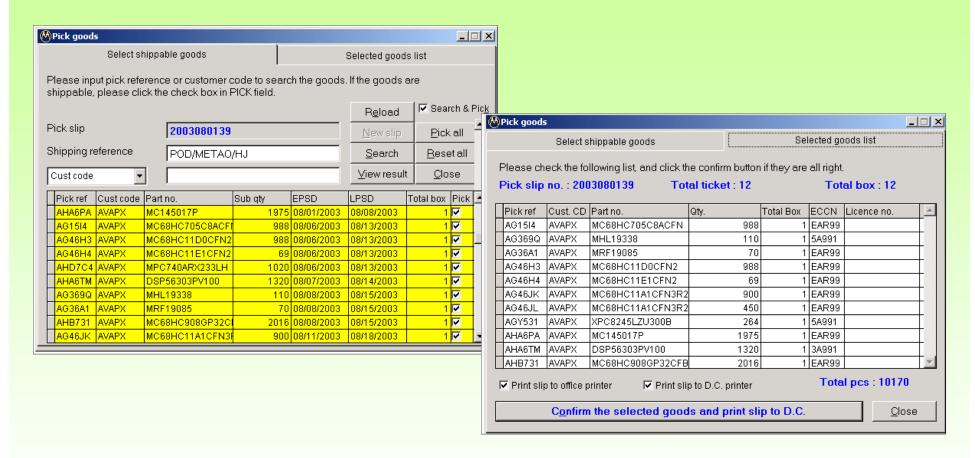




Upload information onto DCLS



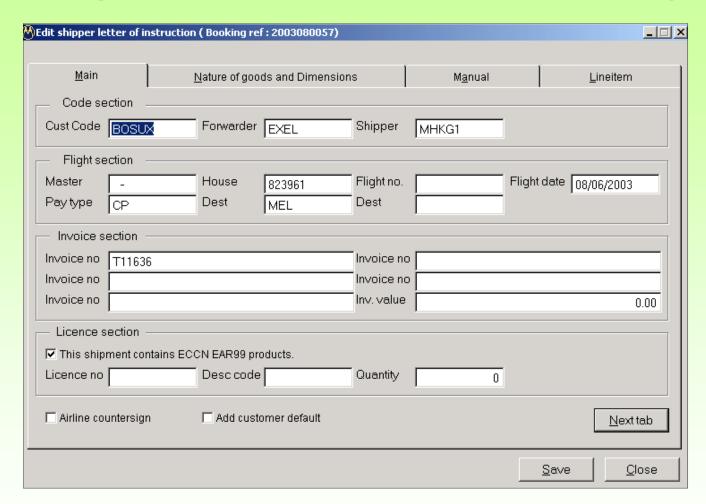




Shipping staff prepare shippable goods list (pick slip) at DCLS



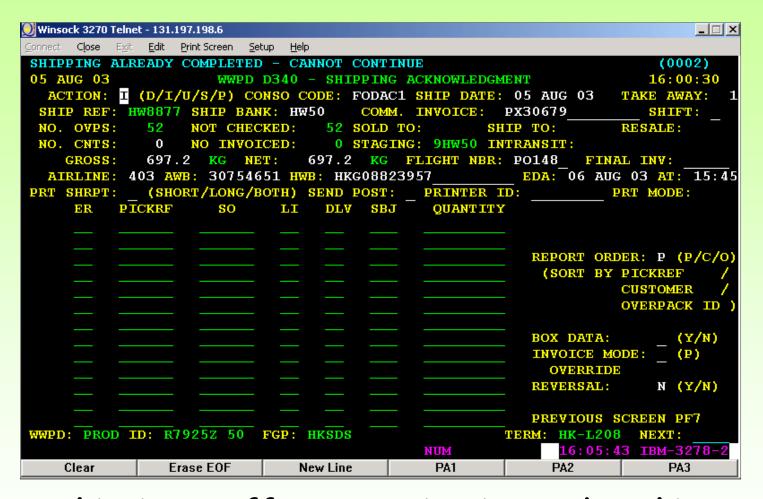




Shipping staff prepare SLI at SDMS



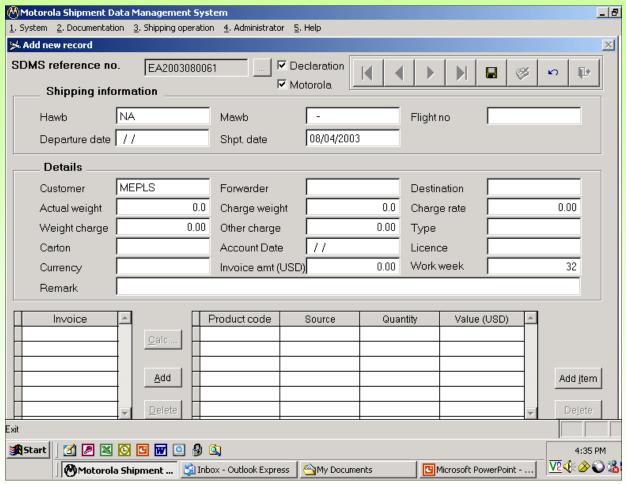




Shipping staff prepare invoice and packing list at Tandem







Shipping staff send pick slip to D/C and prepare the trade declaration at SDMS







D/C staff pick up shippable goods and scan the box information above



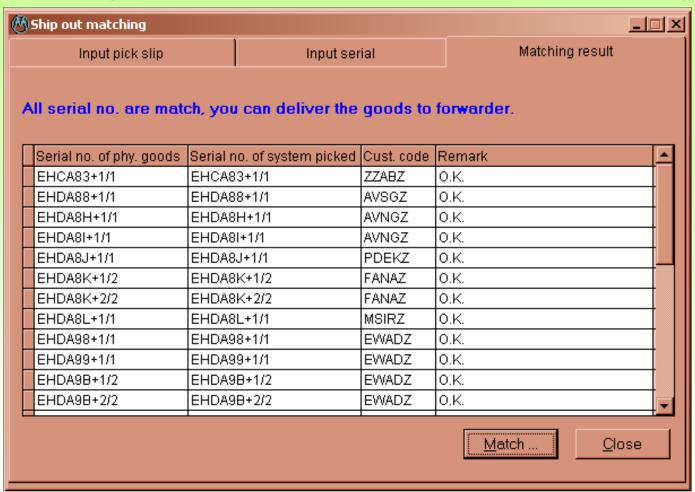




HotSync information to DCLS







Perform matching in DCLS







Pass cartons to forwarders







D/C staff collect shipment from the Receiving Area to D/C







Upload information onto DCLS







Drop ship matching in DCLS





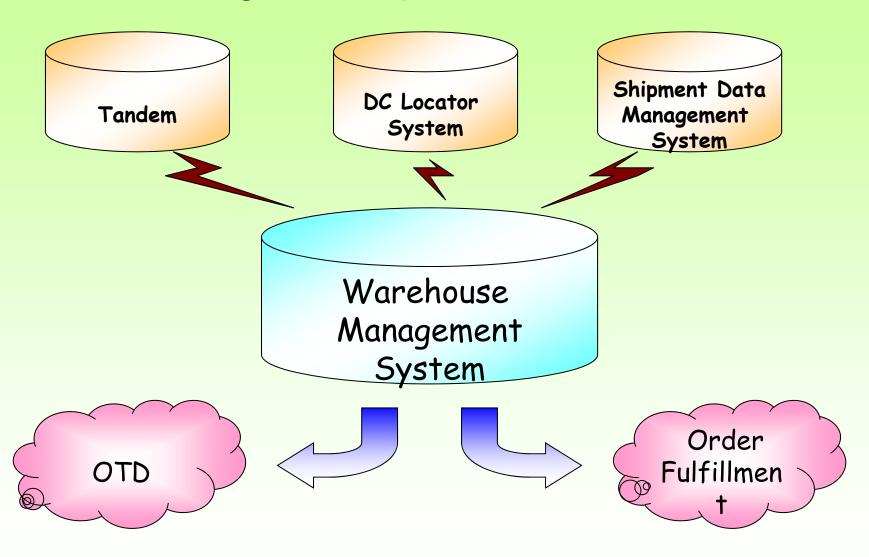


Pass drop shipment to forwarders





Logistics Operation Flow









Thank You!



