Interface	Incoming from Application	Incoming Message Short Name	Outgoing Message Short Name	Incoming Message Family	Outgoing Message Family	Eway Name	Incoming Message Event Type Name (Et)	Transform To ETD	Outgoing Message Event Type Name (Et)	Collaboration	Collaboration Rule	JMS Connection Point	JMS Queue Manager	Transformation Comments	Filtering Rules	Address Information	Routing Rules	Routing Comments
Locations	RMS	StoreCre	StoreCre	Stores	Locations	ewStoresToLocationFromRIB	etStoresFromRMS		etStoresFromRIB	colStoresToLocationFromRIB	crStoresToLocationFromRIB	cpLocationsFromRIB	iqmJMS	Default Route Should always be defaulted to 1	RCOM only wants **Virtual** stores/warehouses and RDM only wants **Physical** stores/warehouses			
Locations	RMS	StoreMod	StoreMod															
Locations	RMS	StoreDel	StoreDel															
Locations	RMS	WHCre	WHCre	WH	Locations	ewWHToLocationFromRIB	etWHFromRMS		etWHFromRIB	colWHToLocationFromRIB	crWHToLocationFromRIB	cpLocationsFromRIB	iqmJMS	Default Route Field Should always be defaulted to 1	RCOM only wants **Virtual** stores/warehouses and RDM only wants **Physical** stores/warehouses			
Locations	RMS	WHMod	WHMod															
Locations	RMS	WHDel	WHDel															
Locations	RMS	StoreCre	LocationCre	Stores	Locations	ewStoresToLocationFromRIB	etStoresFromRMS		etLocationsFromRIB	colStoresToLocationFromRIB	crStoresToLocationFromRIB	cpLocationsFromRIB	iqmJMS	Default Route Should always be defaulted to 1	RCOM only wants **Virtual** stores/warehouses and RDM only wants **Physical** stores/warehouses			
Locations	RMS	StoreMod	LocationMod															
Locations	RMS	StoreDel	LocationDel															
Locations	RMS	WHCre	LocationCre	WH	Locations	ewWHToLocationFromRIB	etWHFromRMS		etLocationsFromRIB	colWHToLocationFromRIB	crWHToLocationFromRIB	cpLocationsFromRIB	iqmJMS	Default Route Field Should always be defaulted to 1	RCOM only wants **Virtual** stores/warehouses and RDM only wants **Physical** stores/warehouses			
Locations	RMS	WHMod	LocationMod															
Locations	RMS	WHDel	LocationDel															
Locations	RCOM	ShipMethCre	LocationCre	ShipMeth	Locations	ewShipMethToLocationFromRIB	etShipMethFromRCOM		etLocationsFromRIB	colShipMethToLocationFromRIB	crShipMethToLocationFromRIB	cpLocationsFromRIB	iqmJMS					
Locations	RCOM	ShipMethMod	LocationMod															
Locations	RCOM	ShipMethDel	LocationDel															
Items	RMS	ItemCre	ItemCre	Items	ItemsSP	ewItemsToItemsSPFromRIB	etItemsFromRMS		etItemsSPFromRIB	colItemsToItemsSPFromRIB	crItemsToItemsSPFromRIB	cpItemsSPFromRIB	iqmJMS	Sellable Pack Ind = Y				
Items	RMS	ItemHdrMod	ItemHdrMod															
Items	RMS	ItemDel	ItemDel															
~~Items~~	RMS	~~ItemLocCre~~	~~ItemLocCre~~															
~~Items~~	RMS	~~ItemLocMod~~	~~ItemLocMod~~															
~~Items~~	RMS	~~ItemLocDel~~	~~ItemLocDel~~															
~~Items~~	RMS	~~ItemLocTrCre~~	~~ItemLocTrCre~~															
~~Items~~	RMS	~~ItemLocTrMod~~	~~ItemLocTrMod~~															
~~Items~~	RMS	~~ItemLocTrDel~~	~~ItemLocTrDel~~															
Items	RMS	ItemSupCre	ItemSupCre															
Items	RMS	ItemSupMod	ItemSupMod															
Items	RMS	ItemSupDel	ItemSupDel															
Items	RMS	ItemSupCtyCre	ItemSupCtyCre															
Items	RMS	ItemSupCtyMod	ItemSupCtyMod															
Items	RMS	ItemSupCtyDel	ItemSupCtyDel															
Items	RMS	ISCDimCre	ISCDimCre															
Items	RMS	ISCDimMod	ISCDimMod															
Items	RMS	ISCDimDel	ISCDimDel															
~~Items~~	RMS	~~ISCLocCre~~	~~ISCLocCre~~															
~~Items~~	RMS	~~ISCLocMod~~	~~ISCLocMod~~															
~~Items~~	RMS	~~ISCLocDel~~	~~ISCLocDel~~															
Items	RMS	ItemUDALOVCre	ItemUDALOVCre															
Items	RMS	ItemUDALOVMod	ItemUDALOVMod															
Items	RMS	ItemUDALOVDel	ItemUDALOVDel															
~~Items~~	~~RMS~~	~~ItemUDAFFCre~~	~~ItemUDAFFCre~~															
~~Items~~	~~RMS~~	~~ItemUDAFFMod~~	~~ItemUDAFFMod~~															
~~Items~~	~~RMS~~	~~ItemUDAFFDel~~	~~ItemUDAFFDel~~															
~~Items~~	~~RMS~~	~~ItemUDADateCre~~	~~ItemUDADateCre~~															
~~Items~~	~~RMS~~	~~ItemUDADateMod~~	~~ItemUDADateMod~~															
~~Items~~	~~RMS~~	~~ItemUDADateDel~~	~~ItemUDADateDel~~															
Items	RMS	ItemUPCCre	ItemUPCCre															
Items	RMS	ItemUPCMod	ItemUPCMod															
Items	RMS	ItemUPCDel	ItemUPCDel															
Items	RMS	ItemBOMCre	ItemBOMCre															
Items	RMS	ItemBOMMod	ItemBOMMod															
Items	RMS	ItemBOMDel	ItemBOMDel															
Items	RMS	ItemImageCre	ItemImageCre															
Items	RMS	ItemImageMod	ItemImageMod															
Items	RMS	ItemImageDel	ItemImageDel															
Purchase Order (Physical Only)	RMS	POPhysCre	POPhysCre	OrderPhys	OrderPhysWH	ewOrderPhysToOrderPhysWHFromRIB	etOrderPhysFromRMS		etOrderPhysFromRIBToWH##	colOrderPhysToOrderPhysWHFromRIB	crOrderPhysToOrderPhysWHFromRIB	cpOrderPhysFromRIB	iqmJMS		The Purchase Order message should only contain the detail items that are relevant to the routing location.		Only Route Messages related to the appropriate location	The Purchase Order message should only contain the detail items that are relevant to the routing location.
Purchase Order (Physical Only)	RMS	POPhysDtlCre	POPhysDtlCre															
Purchase Order (Physical Only)	RMS	POPhysHdrMod	POPhysHdrMod															
Purchase Order (Physical Only)	RMS	POPhysDtlMod	POPhysDtlMod															
Purchase Order (Physical Only)	RMS	POPhysDel	POPhysDel															
Purchase Order (Physical Only)	RMS	POPhysDtlDel	POPhysDtlDel															
Stock Order	RMS	TransferCre	TransferCre	Transfers	StockOrderWH	ewTransfersToStockOrderFromRIB	etTransfersFromRMS		etStockOrdersFromRIBToWH##	colTransfersToStockOrderFromRIB	crTransfersToStockOrderFromRIB	cpStockOrdersFromRIB	iqmJMS		No Store to Store transfers		Only Route Messages related to the appropriate location	
Stock Order	RMS	TransferDtlCre	TransferDtlCre															
Stock Order	RMS	TransferHdrMod	TransferHdrMod															
Stock Order	RMS	TransferDtlMod	TransferDtlMod															
Stock Order	RMS	TransferDel	TransferDel															
Stock Order	RMS	TransferDtlDel	TransferDtlDel															
Stock Order	RMS	AllocCre	AllocCre	Alloc	StockOrderWH	ewAllocToStockOrderFromRIB	etAllocFromRMS		etStockOrdersFromRIBToWH##	colAllocToStockOrderFromRIB	crAllocToStockOrderFromRIB	cpStockOrdersFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
Stock Order	RMS	AllocDtlCre	AllocDtlCre															
Stock Order	RMS	AllocHdrMod	AllocHdrMod															
Stock Order	RMS	AllocDtlCre	AllocDtlMod															
Stock Order	RMS	AllocDel	AllocDel															
Stock Order	RMS	AllocDtlDel	AllocDtlDel															
Stock Order	RCOM	COCre	COCre	CustOrder	StockOrder	ewCustOrderToStockOrderFromRIB	etCustOrderFromRCOM		etStockOrdersFromRIBToWH##	colCustOrderToStockOrderFromRIB	crCustOrderToStockOrderFromRIB	cpStockOrdersFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
Stock Order Status	RDM	SOStatusCre	SOStatusCre	SOStatus	SOStatusAT	ewSOStatusToSOStatusATFromRIB	etSOStatusFromRDM		etSOStatusATFromRIB	colSOStatusToSOStatusATFromRIB	crSOStatusToSOStatusATFromRIB	cpSOStatusATFromRIB	iqmJMS		Only send transfer and allocation status records to RMS			
Stock Order Status	RDM	SOStatusCre	SOStatusCre	SOStatus	SOStatusCO	ewSOStatusToSOStatusCOFromRIB	etSOStatusFromRDM		etSOStatusCOFromRIB	colSOStatusToSOStatusCOFromRIB	crSOStatusToSOStatusCOFromRIB	cpSOStatusCOFromRIB	iqmJMS		Only send CO status records to RCOM			
ASN Outbound(BOL)	RDM	ASNOutCre	ASNOutCre	ASNOut	ASNOutCO	ewASNOutToASNOutCOFromRIB	etASNOutFromRDM		etASNOutCOFromRIB	colASNOutToASNOutCOFromRIB	crASNOutToASNOutCOFromRIB	cpASNOutCOFromRIB	iqmJMS		Only send CO ASN OUT records to RCOM			
ASN Outbound(BOL)	RDM	ASNOutCre	ASNOutCre	ASNOut	ASNOutAT	ewASNOutToASNOutATFromRIB	etASNOutFromRDM		etASNOutATFromRIB	colASNOutToASNOutATFromRIB	crASNOutToASNOutATFromRIB	cpASNOutATFromRIB	iqmJMS		Only send Transfer and allocation ASN OUT records to RMS			
ASN Inbound	EDI	ASNEDI	ASNInCre	ASNEDI	ASNInWH	ewASNInEDIToASNInWHFromRIB	etASNInFromEDI		etASNInFromRIBToWH##	colASNInEDIToASNInWHFromRIB	crASNInEDIToASNInWHFromRIB	cpASNInWHFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
ASN Inbound	EDI	ASNEDI	ASNInMod															
ASN Inbound	EDI	ASNEDI	ASNInDel															
ASN Inbound	RDM	ASNOutCre	ASNInCre	ASNOut	ASNInWH	ewASNOutToASNInWHFromRIB	etASNOutFromRDM		etASNInFromRIBToWH##	colASNOutToASNInWHFromRIB	crASNOutToASNInWHFromRIB	cpASNInWHFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
ASN Inbound	RDM	ASNOutMod	ASNInMod															
ASN Inbound	RDM	ASNOutDel	ASNInDel															
Work Order (Inbound)	RMS	InBdWOCre	InBdWOCre	WOIn	WOInWH	ewWOInToWOInWHFromRIB	etWOInFromRMS		etWOInFromRIBToWH##	colWOInToWOInWHFromRIB	crWOInToWOInWHFromRIB	cpWOInFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
Work Order (Inbound)	RMS	InBdWOHdrMod	InBdWOHdrMod															
Work Order (Inbound)	RMS	InBdWODtlCre	InBdWODtlCre															
Work Order (Inbound)	RMS	InBdWODtlMod	InBdWODtlMod															
Work Order (Inbound)	RMS	InBdWODtlDel	InBdWODtlDel															
Work Order (Inbound)	RMS	InBdWODel	InBdWODel															
UDAs	RMS	UDAHdrCre	UDAHdrCre	UDAs	UDAsLV	ewUDAsToUDAsLVFromRIB	etUDAsFromRMS		etUDAsLVFromRIB	colUDAsToUDAsLVFromRIB	crUDAsToUDAsLVFromRIB	cpUDAsLVFromRIB	iqmJMS		RDM only wants LOV UDAs			
UDAs	RMS	UDAHdrMod	UDAHdrMod															
UDAs	RMS	UDAHdrDel	UDAHdrDel															
UDAs	RMS	UDAValCre	UDAValCre															
UDAs	RMS	UDAValMod	UDAValMod															
UDAs	RMS	UDAValDel	UDAValDel															
Pending Returns	RCOM	PendRetCre	PendRetCre	PendReturn	PendReturn	ewPendReturnToPendReturnWHFromRIB	etPendReturnFromRCOM		etPendReturnWHFromRIBToWH##	colPendReturnToPendReturnWHFromRIB	crPendReturnToPendReturnWHFromRIB	cpPendReturnWHFromRIB	iqmJMS				Only Route Messages related to the appropriate location	
Pending Returns	RCOM	PendRetDtlMod	PendRetDtlMod															
Pending Returns	RCOM	PendRetDtlCre	PendRetDtlCre															
Pending Returns	RCOM	PendRetDtlDel	PendRetDtlDel															
Pending Returns	RCOM	PendRetDel	PendRetDel															
ATP	RMS	ATPCre	ATPCre	ATP	ATPSP	ewATPToATPSPFromRIB	etATPFromRMS	etiATPCreSUBATPCreC	etiATPSPFromRIB	colATPToATPSPFromRIB	crATPToATPSPFromRIB	cpATPSPWHFromRIB	iqmJMS		Sellable Pack Ind = Y			
ATP	RMS	ATPMod	ATPMod					etiATPModSUBATPModC										