

Mapping and Simple Transformation Document

Related Mapping (copy from related mapping)

Mapping Name
RMS Transfer Ticket Detail Add or Modify

Mapping Participants	
Application	RMS
Type	TsfDtlTcktDesc.dtd

XML Tag Name	Included Mapping	Cardinality of included mapping	Table Name	Column Name	Data Type	Length	Permissible values and descriptions	Keys (pk)	Required? (yes/no)
tsf_no			TSFHEAD	TSF_NO	NUMBER	10	Contains the number that uniquely identifies the transfer within the system.	PK, FK1	Yes
doc_type			Generate	DOC_TYPE	VARCHAR2	1	T'ransfer		
physical_to_loc			Generate	PHYSICAL_TO_LOC	NUMBER	10	This field contains the destination location for the transfer		
to_loc			TSFHEAD	TO_LOC	NUMBER	10	This field contains the destination location for the transfer. If this location is a warehouse on tsfhead, then the physical warehouse should be sent in the message.		
item			TSFDETAIL	ITEM	VARCHAR2	25	Unique alphanumeric value that identifies the item.	PK, FK1	Yes
comp_item			V_PACKSKU_QTY	COMP_ITEM	VARCHAR2	25	Item identifier of the component item of the pack. Retrieved from V_PACKSKU_QTY (comes from the "ITEM" column on V_PACKSKU_QTY).		

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price			Generated from PRICING_ATTRI B_SQL.GET_RE TAIL - value in O_standard_unit_ retail_loc (using comp_item)	PRICE	NUMBER	(20,4)	Contains the price of the pack component per standard UOM. Returned from call to PRICING_ATTRIB_S QL.GET_RETAIL.		
selling_uom			Generated from PRICING_ATTRI B_SQL.GET_RE TAIL - O_selling_uom_l oc (using comp_item)	SELLING_UOM	VARCHAR2	2	Contains the selling UOM of the item. Value returned from call to PRICING_ATTRIB_S QL.GET_RETAIL		