



Toys R Us

180 Return Merchandise Authorization and Notification

Version 4010

180 Return Merchandise

Functional Group = AN

Header

USER REQ	REQ DES.	MAX USE	POS NO.	SEGMENT ID	SEGMENT NAME
M	M	1	010	ST	Transaction Set Header
M	M	1	020	BGN	Beginning Segment
M	O	1	040	PRF	Purchase Order Reference
M	O	10	060	N9	Reference Identification

Detail

USER REQ	REQ DES.	MAX USE	POS NO.	SEGMENT ID	SEGMENT NAME
				LOOP BLI	Max: 1000 Required
M	M	1	010	BLI	Baseline Item Data
M	O	1	030	RDR	Return Disposition Reason
M	O	1	050	PRF	Purchase Order Reference
M	M	1	230	SE	Transaction Set Trailer

ST Transaction Set Header

Position: 010
Loop:
Level: Header
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	ST01	143	Transaction Set Identifier Code	ID	3/3
M	M	ST02	329	Transaction Set Control Number	AN	4/9

BGN Beginning Segment

Position: 020
Loop:
Level: Header
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	BGN01	353	Transaction Set Purpose Code Return Requests will be inbound to the vendor. Return Response will be outbound from the vendor 13 Request 11 Response	ID	2/2
M	M	BGN02	127	Reference Identification Return Number Will have to be a unique Return Number for each return message	AN	1/30
M	M	BGN03	373	Date Date of return	DT	8/8
M	O	BGN04	337	Time	TM	4/8

PRF

PRF Purchase Order Reference

Position: 040
Loop:
Level: Header
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	PRF01	324	Purchase Order Number	AN	1/22

N9

N9 Reference Identification

Position: 060
Loop:
Level: Header
User Req: Required
Max Use: 10

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	N901	128	Reference Identification Qualifier	ID	2/3
				RT Return Type		
M	O	N902	127	Reference Identification	AN	1/30
				Should be either: RETURN_REQUEST (Inbound to Vendor) RETURN_CONFIRMED (Outbound from Vendor) RETURN_RECEIVED (Outbound from Vendor)		

BLI Baseline Item Data

Position: 010
Loop: BLI
Level: Detail
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	BLI01	235	Product/Service ID Qualifier SK Stock Keeping Unit (SKU)	ID	2/2
M	M	BLI02	234	Product/Service ID	AN	1/48
M	O	BLI03	380	Quantity	R	1/15
O	O	BLI04	355	Unit or Basis for Measurement Code EA Each	ID	2/2
O	O	BLI08	235	Product/Service ID Qualifier VN Vendor's (Seller's) Item Number	ID	2/2
X	O	BLI09	234	Product/Service ID	AN	1/48
O	O	BLI10	235	Product/Service ID Qualifier UP U.P.C. Consumer Package Code (1-5-5-1)	ID	2/2
X	O	BLI11	234	Product/Service ID	AN	1/48

RDR

RDR Return Disposition Reason

Position: 030
Loop: BLI
Level: Detail
User Req: Required
Max Use: 1
Notes: Not required for Return responses

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
O	O	RDR02	1293	Return Request Reason Code	ID	2/2
				WG	Wrong Item Shipped	
				PE	Price Error	
				DA	Damaged Shipment	
				DP	Duplicate Shipment	
				SP	Arrived Late	
				SR	Wrong Quantity Ordered	
				DI	Wrong Merchandise Ordered	
				PW	Product Quality Issue	
				NA	Product not as described	
				DM	Defective product	
				ST	Too small	
				PS	Too large	
				DT	Not satisfied with sizing	
				CV	Not satisfied with color	
				SD	Do not want	
				OP	Other	
				LP	Lower Price Found	
				CO	Customer ordering error	
M	O	RDR04	352	Description	AN	1/80
				You can use the full description in RDR02 to enter here instead of the reason code.		

PRF Purchase Order Reference

Position: 050
Loop: BLI
Level: Detail
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	PRF01	324	Purchase Order Number	AN	1/22
M	O	PRF05	350	Assigned Identification Line Number	AN	1/20

SE Transaction Set Trailer

Position: 230
Loop:
Level: Detail
User Req: Required
Max Use: 1

User Req	Req Des.	Ref. Des.	Data Element	Element Name	Data Type	Min/Max Len.
M	M	SE01	96	Number of Included Segments	N0	1/10
M	M	SE02	329	Transaction Set Control Number	AN	4/9