



**X12 v4010 213 SHIPMENT STATUS INQUIRY**

The following segments and elements will be sent by the Procter & Gamble to the carrier to advise them of any missing or substandard 214 Shipment Status Data.

**Interchange Control Header** - To start and identify an interchange of zero or more functional groups and interchange-related control segments.

Data Element	Field Name	Qualifier Code	Description of Data
ISA01	Authorization Information Qualifier	00	No meaningful information in ISA02
ISA02	Authorization Information		10 blanks
ISA03	Security Information Qualifier	00	No security information present in ISA04
ISA04	Security Information		10 blanks
ISA05	Interchange ID Qualifier	ZZ	
ISA06	Interchange Sender ID	PGSSI	
ISA07	Interchange ID Qualifier	02	
ISA08	Interchange Receiver ID	SCAC	Carrier's Standard Carrier Alpha Code (SCAC)
ISA09	Interchange Date		Submission date - YYMMDD Format
ISA10	Interchange Time		Submission time - HHMM format - 24 hour clock
ISA11	Interchange Control Standards Identifier	U	U.S. EDI community of ASC X12
ISA12	Interchange Control Version Number	00401	Version number for the envelope only
ISA13	Interchange Control Number		Sequentially assigned by sender-all 9 positions
ISA14	Acknowledgment Requested	0 or 1	0 = No acknowledgment requested 1 = Acknowledgment requested
ISA15	Test Indicator	T or P	T = Test Data P = Production Data
ISA16	Component Element Separator	:	Note - This value must be different than the data element separator and the segment terminator

**Functional Group Header** - To indicate the beginning of a functional group and to provide control information.

GS01	Functional Identifier Code	MI	Shipment Information for Motor Carrier
GS02	Application Sender's Code	PGSSI	
GS03	Application Receiver's Code	SCAC	Carrier's Standard Carrier Alpha Code (SCAC)
GS04	Date		Submission date - YYYYMMDD Format
GS05	Time		Submission time - HHMM format - 24 hour clock
GS06	Group Control Number		A 5-digit number, incremented by 1 for each occurrence of a functional group for a particular receiver
GS07	Responsible Agency Code	X	Accredited Standards Committee X12
GS08	Version/Release/Industry Identifier Code	004010	Version designation. <u>Sending version should be 4010.</u>

**Transaction Set Header** - To indicate the start of a transaction set and to assign a control number.

Data Element	Field Name	Qualifier Code	Description of Data
ST01	Transaction Set Identifier Code	213	Shipment Status Inquiry
ST02	Transaction Set Control Number		A unique number assigned to each transaction set within a functional group. The first 5 digits represent the GS06. The last four digits represent the sequence of each transaction set in the transmission.

**Beginning Segment for Shipment Status Inquiry** - To transmit identifying numbers, dates, and other basic data relating to the transaction set.

B1101	ID Code Qualifier	91	Code qualifying the ID code
B1102	ID Code		P&G Plant Code from ELT/204 Header. (If load not tendered via ELT, this will be blank)
B1103	Date		YYMMDD format

**Reference Identification** – To specify identifying numbers

REF01	Reference ID Qualifier	SO SI CN TN	Shipper's Order Number (Invoice Number) Shipper's Identifying Number for Shipment (SID) Carrier's Reference Number (PRO/Invoice) Transaction Reference Number
REF02	Reference Identification		If "SO", then P&G's 8 or 10 digit invoice number If "SI", then P&G's 8 digit shipment number If "CN", then Carrier's PRO or ID number If "TN", then the 214 Status Code Missing (ie: AA, AB, X1, CD) or Information code (ie: U = no unload minutes paid)

**Administrative Message** – To transmit information in a free-form format, if necessary, for comment or special instruction.

K201	Reference No. Qualifier		Message advising action required by carrier
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**Transaction Set Trailer** - To indicate the end of the transaction set and provide the count of the transmitted segments.

SE01	Number of Included Segments		Number of segments included in the transaction set, including the ST and SE segments
SE02	Transaction Set Control Number		Same as the ST02

**Functional Group Trailer** - To indicate the end of a functional group and to provide control information.

GE01	Number of Transaction Sets Included		Total Transaction Sets included in the Functional Group
GE02	Group Control Number		Same as GS06

**Interchange Control Trailer** - To define the end of an interchange of zero or more functional groups and interchange-related control segments.

IEA01	Number of Included Functional Groups		The count of GS/GE segments within the transmission
IEA02	Interchange Control Number		Same number as in ISA13