

SAMPLE STEEL LABEL

PRODUCT IDENT. (P)	
SUPPLIER NO. (V)	
SERIAL NO. (S)	
CSTMR ORD NO. (K) or (A)	
HEAT/PROCESS NO. (1T)	SIZE
ACTUAL WT. (2Q)	SPECIAL DATA
LGTH/THEO WT. (1Q)	
PIECES (Q)	

GENERAL SPECS:

THE BAR CODES MUST BE THE 3 OF 9 (CODE 39) OR 128 TYPE AND CONFORM TO THE AIAG STANDARDS
 THE BARCODE SYMBOL SHOULD BE DIRECTLY BELOW THE HUMAN READABLE CHARACTERS AND BE A
 MINIMUM OF 0.5 INCHES HIGH

THE DATA IDENTIFIER MUST BE IN THE FIRST POSITION FOLLOWING THE START CODE OF THE BAR CODE SYMBOL
 THE APPROPRIATE DATA IDENTIFIERS ARE STATED ABOVE IN PARENTHESIS
 THE DATA IDENTIFIERS MUST NOT BE INCLUDED IN THE HUMAN READABLE CHARACTERS

PRODUCT IDENT.

MUST BE STATED EXACTLY AS THE PART NUMBER IS STATED ON THE CURRENT PURCHASE ORDER

SUPPLIER NO.

MUST BE STATED EXACTLY AS THE SUPPLIER NUMBER IS STATED ON THE CURRENT PURCHASE ORDER

SERIAL NUMBER

MUST BE A UNIQUE NUMBER DURING A ONE YEAR PERIOD

CUSTOMER ORDER NO.

MUST BE STATED EXACTLY AS THE PURCHASE ORDER NUMBER IS STATED ON THE CURRENT PURCHASE ORDER

HEAT/PROCESS NO.

MUST BE THE HEAT OR PROCESS NUMBER TO IDENTIFY FOR LOT CONTROL PURPOSES

ACTUAL WEIGHT

MUST BE THE ACTUAL WEIGHT OF THE COIL

LGTH/THEO WT.

MUST BE EITHER THE LENGTH OR THEORETICAL WEIGHT

PIECES

MUST BE THE NUMBER OF PIECES OR COILS

SIZE

MUST BE THE SIZE

SPECIAL DATA

FREE AREA - SUPPLIER INFORMATION