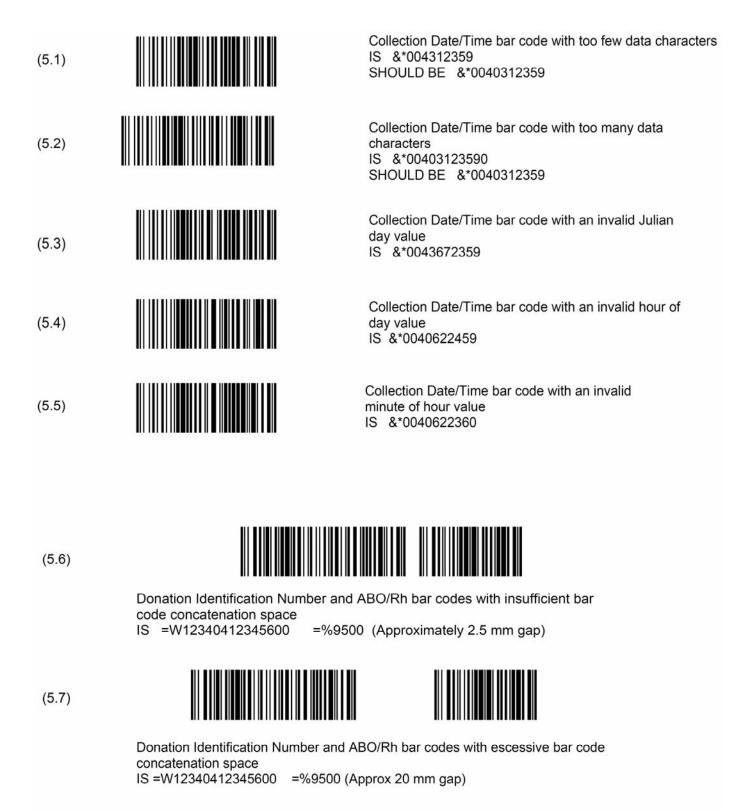
ISBT 128 Invalid Barcodes

(1.1)	ABO/Rh bar code with an invalid primary data identifier IS &%9500 SHOULD BE =%9500
(1.2)	ABO-Rh bar code with an invalid secondary data identifier IS =<9500 SHOULD BE =%9500
(1.3)	Expiration Date/Time bar code with an invalid primary identifier IS =>0040012359 SHOULD BE &>0040012359
(1.4)	Expiration Date/Time bar code with an invalid secondary identifier IS &<0040012359 SHOULD BE &>0040012359
(1.5)	Product Code bar code with an invalid primary data identifier IS & <e0010v00 be="<E0010V00</th" should=""></e0010v00>
(1.6)	Product Code bar code with an invalid secondary data identifier IS =>E0010V00 SHOULD BE = <e0010v00< th=""></e0010v00<>
(1.7)	Donation Identification Number bar code with an invalid primary data identifier IS &W12340312345600 SHOULD BE =W12340312345600
(1.8)	Donation Identification Number bar code with an invalid secondary data identifier IS =w12340312345600 SHOULD BE =W12340312345600

(2.1)	ABO/Rh bar code with an invalid primary data identifier IS %%0600 SHOULD BE =%0600
(2.2)	Expiration Date/Time bar code with an invalid primary data identifier IS >>0040322359 SHOULD BE &>0040322359
(2.3)	Product Code bar code with an invalid primary identifier IS < <e0365000 be="<E0365000</th" should=""></e0365000>
(2.4)	Donation Identification Number bar code with an invalid primary identifier IS ?W12340312345600 SHOULD BE =W12340312345600
(2.5)	ABO/Rh bar code with too few data characters IS =%500 SHOULD BE =%5000
(2.6)	ABO/Rh bar code with too many data characters IS =%50000 SHOULD BE =%5000
(2.7)	Expiration Date/Time bar code with too few characters IS &>004062120 SHOULD BE &>0040621200
(2.8)	Expiration Date/Time bar code with too many data characters IS &>00406212000 SHOULD BE &>0040621200

(3.1)	Product Code bar code with too few data charcters IS = <e0010v0 be="<E0010V00</th" should=""></e0010v0>
(3.2)	Product Code bar code with too many data characters IS = <e0010v000 be="<E0010V00</th" should=""></e0010v000>
(3.3)	Donation Identification Number bar code with too few data characters IS =W123404000010 SHOULD BE =W12340400001000
(3.4)	Donation Identification Number bar code with too many data characters IS =W1234040000100000 SHOULD BE =W12340400001000
(3.5)	ABO/Rh bar code with an invalid ABO/Rh code value IS =%9900
(3.6)	ABO/Rh bar code with an invalid ABO/Rh code value IS =%0100
(3.7)	ABO/Rh bar code with an invalid ABO/Rh code value IS =%F200
(3.8)	Expiration Date/Time bar code with an invalid Julian day value IS &>0043672359

(4.1)	Expiration Date/Time bar code with an invalid hour of day value IS &>0040302459
(4.2)	Expiration Date/Time bar code with an invalid minute of hour code IS &>0040302360
(4.3)	Product Code bar code with an invalid donation type code value IS = <e0010900< th=""></e0010900<>
(4.4)	Product Code bar code with an invalid primary division code IS = <e0010va0< th=""></e0010va0<>
(4.5)	Product Code bar code with an invalid secondary division code IS = <e0010vaa< th=""></e0010vaa<>
(4.6)	Donation Identification Number bar code with an invalid secondary data identifier character IS =*12340412345600
(4.7)	Donation Identification Number bar code with an invalid flag character value IS =W12340412345699
(4.8)	Collection Date/Time bar code with an invalid primary data character IS =*0040621200 SHOULD BE &*0040621200



Note on concatenation bar codes: Some scanners can read codes that are very close together or further apart than allowed by the ISBT 128 Specification. This is acceptable as long as the scanner/software read and interpret the code CORRECTLY.