



AB&R[®]
identify. track. manage.

Sample Verification Report

Overall

4.0/10/660

Grade

A



1D	
Symbology	GS1-128
Decoded text	00085852000600000006
Xdim	19.6 mils
Edge determ	PASS
Min Reflect	PASS
Minimum EC	PASS
Decode	PASS 883
Quiet zone	PASS
Contrast	4.0 78.7%
Modulation	4.0 87.4%
Decodability	4.0 78.3%
Defects	4.0 5.9%
Blemish	4.0 0%
Rmin	4.1%
Rmax	82.8%
GT	43.4%
Bar height	1.519"
Bar growth	-1%

Other information	
GS1 Data	(00)085852000600000006
GS1 Data Structure Pass/Fail	PASS
Symbol ANSI X3.182 Letter Grade	A
ReportID	611
Operator	Showcase (Showcase)
Application standard	GS1 General Specifications
GS1 Table	Table 5 - Trade Items Scanned in General Distribution that are Logistics Units
GS1 Limit Action	Don't generate warning if Xdim or symbol height is outside GS1 limits
Effective aperture	Reference number 10 (10 mil)
Lighting	660
Date and time	13-Nov-2018 12:17 local; 13-Nov-2018 20:17 GMT
Time zone	GMT -8
Sector size	3.52" by 1.77"
Last calibration	04-Oct-2018 16:37 local; 05-Oct-2018 00:37 GMT
Field of view	4.45" (camera is 2592x1944 pixels)
Serial numbers	Unit: 1812661, 9510
Software product and version	LVS-95xx Version 4.4.0.3009
LVS-95xx manufactured by:	Omron Microscan Systems, Inc. 700 SW 39th Street, Ste. 100 Renton, WA 98057 USA http://www.microscan.com

1D Structure		
Embedded data	Description	Value
<StartC>		
<FNC1>	FNC1	
00	SSCC (Serial Shipping Container Code)	(00)
085852000600000006	SSCC (Serial Shipping Container Code)	085852000600000006
<Check 7>		
<Stop>		