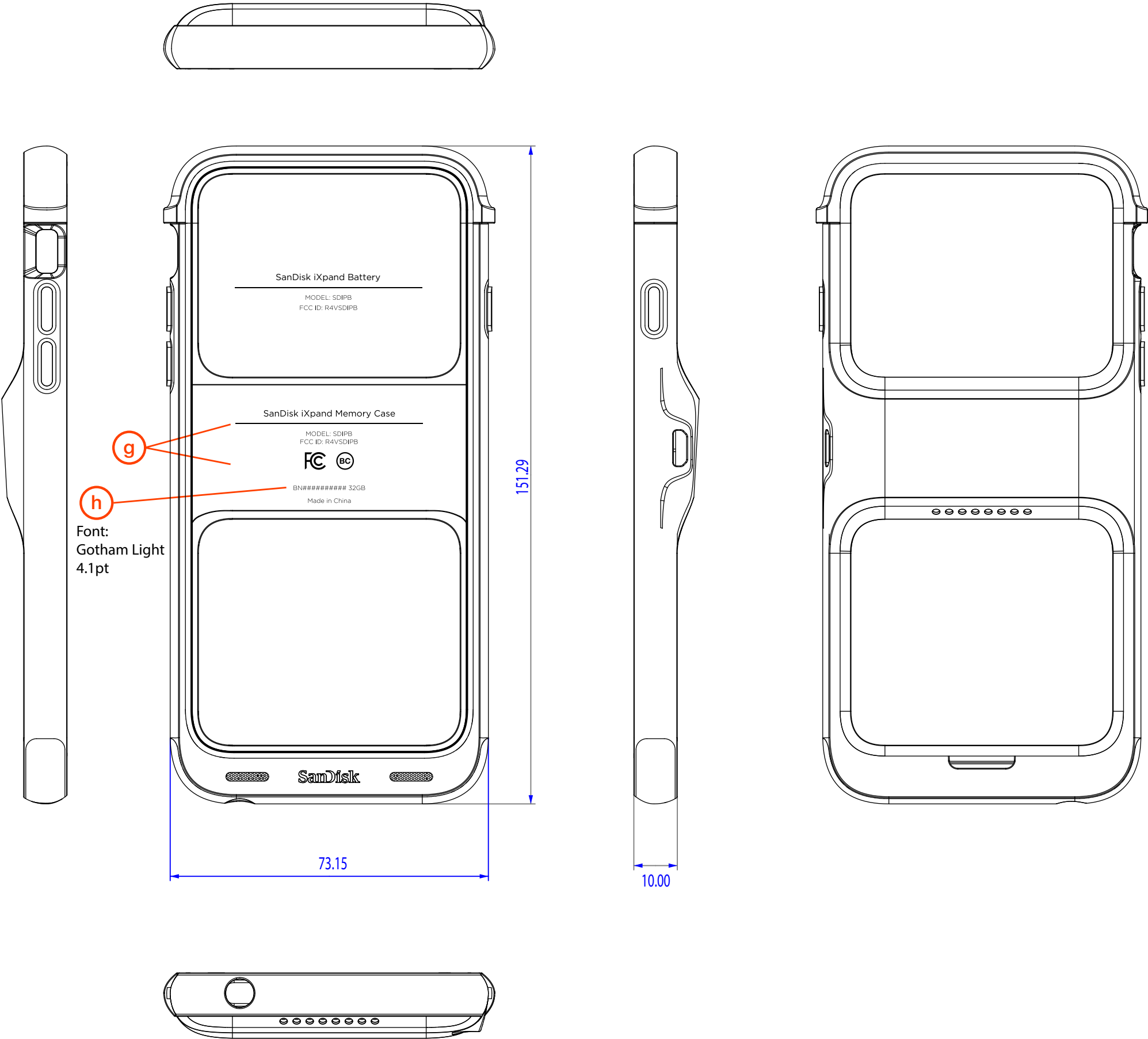




Part	Color/Finish	Material	Process
a. Main Housing (hard plastic)	Texture: U Light, USL-H006 Color: Match Sample	-	Injection Molded
b. Main Housing Chamfer Inner Mute Cutout (hard plastic)	Texture: MT11005 Color: Match Sample	-	Injection Molded
c. TPE Chamfer	Texture: B1 Polish 90% blue	TPE	Injection Molded
d. Inner housing/TPE	Texture: MT11005 Color: Match 'c'	TPE	Injection Molded
e. SanDisk Logo	A0 Polish	-	Injection Molded
f. Speaker Grill	Hole size: 0.5, Pitch: 0.8	-	Stamped
g. Regulatory/Text	PMS 431		Pad Printed
h. Conf. Code	Grey		Laser Marking

h. Legend: Date Code and Capacity

CCYYDDXXXXXL XXXGB

- Capacity
- Subcontractor Code (BE =K)
- Technology Code (5 digits from 54-98-XXXXX)
- Work Week: 01-52
- Year: 13=2013
- Memory Capacity

Capacity Legend:
16GB =BL
32GB =BM
64GB =BN
128GB = BP



Part	Color/Finish	Material	Process
a. Main Housing (hard plastic)	Texture: U Light, USL-H006 Color: Match Sample	-	Injection Molded
b. Main Housing Chamfer Inner Mute Cutout (hard plastic)	Texture: MT11005 Color: Match Sample	-	Injection Molded
c. TPU Chamfer	Texture: B1 Polish PMS 428	TPE	Injection Molded
d. Inner housing/TPE	Texture: MT11005 Color: Match 'c'	TPE	Injection Molded
e. SanDisk Logo	A0 Polish	-	Injection Molded
f. Speaker Grill	Hole size: 0.5, Pitch: 0.8	-	Stamped

