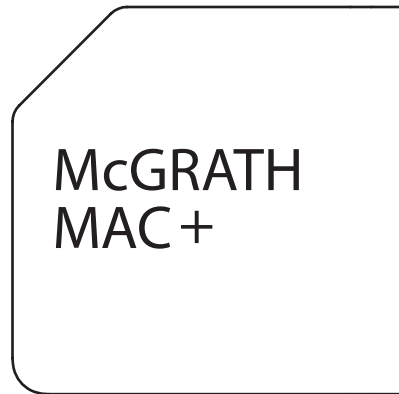
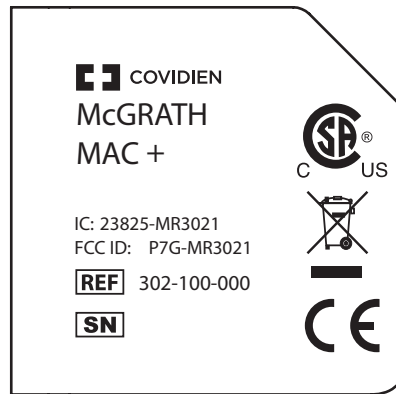




COVIDIEN 6135 Gunbarrel Avenue, Boulder, CO 80301				Template
Job #: (If applicable)	--	Business Unit:	RMS	Colors:
Revision Date:	05/16/2024	Artwork/Part #:	DC00147664	
File Name:	DC00147664A00_PRODART_302-100-000			
Template ID:	DC00147664A00_PRODART_302-100-000_COVTMP			
Dimensions:	52.80"mm W x 51.57"mm H	Dieline Name: (If applicable)	PT00145602	
Print Process:	In mold	Package/Item Type:	Product Art (Primary)	
Designer(s):	R. Perry, K. Koerselman	Application/Version:	InDesign/CC	
Associated to: (If applicable)	-			
Comments/ Printer Notes:	1. Artwork surface roughness: Ra 0.05um MIN - Ra 0.1um MAX (SPI A2, VDI-3400 #0) 2. Artwork to be flush to surrounding texture: Max protrusion 0.05mm 3. Dimensions are in mm 4. Colors are representational only. See Dieline, Drawing, Print Specification.			



COVIDIEN 6135 Gunbarrel Avenue, Boulder, CO 80301				Template
Job #: (If applicable)	--	Business Unit:	RMS	Colors:
Revision Date:	01/14/2025	Artwork/Part #:	DC00160270	
File Name:	DC00160270A00_PRODART_302-100-000			
Template ID:	DC00160270A00_PRODART_302-100-000_COVTMP			
Dimensions:	52.80"mm W x 51.57"mm H	Dieline Name: (If applicable)	PT00145602	
Print Process:	In mold	Package/Item Type:	Product Art (Primary)	
Designer(s):	R. Perry, K. Koerselman	Application/Version:	InDesign/CC	
Associated to: (If applicable)	-			
Comments/ Printer Notes:	1. Artwork surface roughness: Ra 0.05um MIN - Ra 0.1um MAX (SPI A2, VDI-3400 #0) 2. Artwork to be flush to surrounding texture: Max protrusion 0.05mm 3. For '23825-MR3021', 'P7G-MR30021' and '302-100-00': a. Artwork surface roughness: Ra 0.18um MIN - Ra 0.25um MAX (SPI B2, VDI-3400 #8) b. Artwork to be flush to surrounding texture: Max protrusion 0.07mm 4. Dimensions are in mm 5. Colors are representational only. See Dieline, Drawing, Print Specification.			