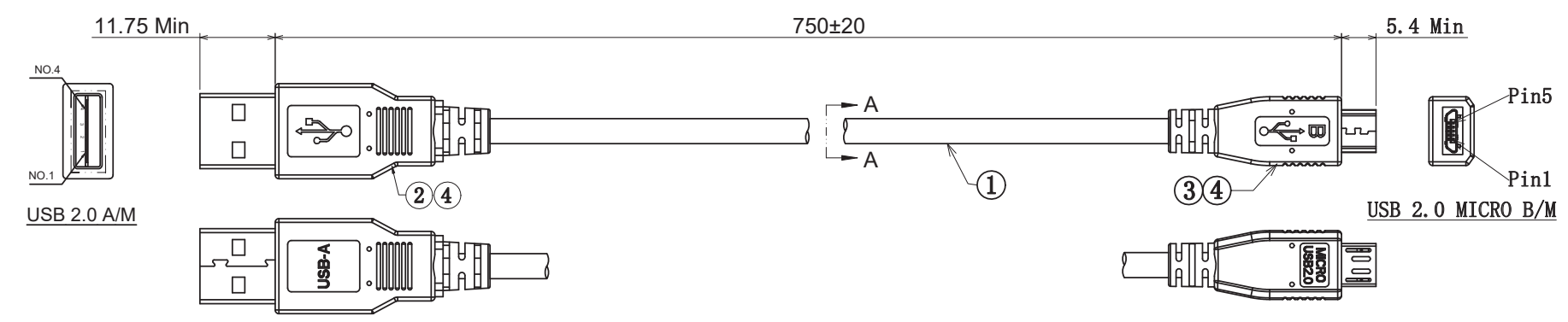
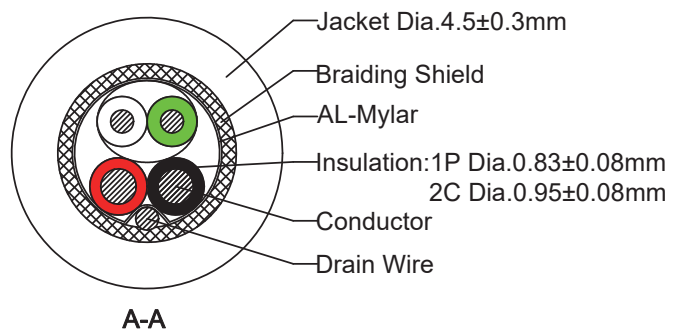


MOLDING		DATE	REV.	REVISION	DRAFTING	CHECKED
USB 2.0 AM Overmolding	BAM666 & BAM1078	2021.02.26	1.0	NEW	Arvin	
USB 2.0 Micro BM Overmolding	BAM1011					



Cable Print: USB 2.0 SHIELDED CABLE 28AWGx1P+24AWGx2C E139315-F5 AWM 2725 80°C 30V VW-1



NOTES:  
 1. ALL MATERIAL MEET THE RoHS2.0 COMPLIANT.  
 2. TESTING CONDITION:  
 100% OPEN/SHORT/MISS WIRE TESTING  
 INSULATION RESISTANCE: DC/250V, 10MΩ Min, 0.01S  
 WITHSTAND VOLTAGE: AC/250V 5mA FOR 0.1S  
 CONDUCTOR RESISTANCE: 5Ω Max.

PIN ASSIGNMENT:

A/M	Micro B/M	Signal Name
1	1	VBUS (Red)
2	2	D- (White)
3	3	D+ (Green)
4	4	ID (NC)
	5	GND (Black)
Shell	Shell	Shield

④	PVC	OVER MOLDING : PVC BLACK	A/R
③	CONN	USB 2.0 Micro B/M TYPE, UP/DOWN Shell	1 Set
②	CONN	USB 2.0 A/M TYPE, Shell Plated Ni + Contact Plated G/F	1 Set
①	CABLE	USB 2.0 CABLE 28AWG*(7/0.127)*2C+24AWG(7/0.196)*2C+AL-MYLAR +DRAIN+BRAID (AL-Mg) BLACK PVC Jacket, OD:4.5±0.3mm	A/R
No.	TITLE	DESCRIPTION	Q' TY

Unless specified on the drawing, tolerances are per the follows:  
 X. ±0.20 X° ±3  
 .X ±0.10 .X° ±0.3  
 .XX ±0.05

DRAW. NO	GFWC-S210054	TITLE	USB 2.0 AM TO MICRO BM 28+24AWG Cable Assembly			
CUSTOMER		DRAW	Arvin	DATE	2021.02.26	
CUST' R P/N		CHECK		DATE	2021.02.26	
SCALE	NONE	APPROVED		SHEET	1 OF 1	
UNIT	mm					

Cable Spec No.	GFXC-C190114	Part Number	—	Note	<input checked="" type="checkbox"/> RoHS2.0 <input type="checkbox"/> Reach <input type="checkbox"/> GP <input type="checkbox"/> HF <input type="checkbox"/> Other
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