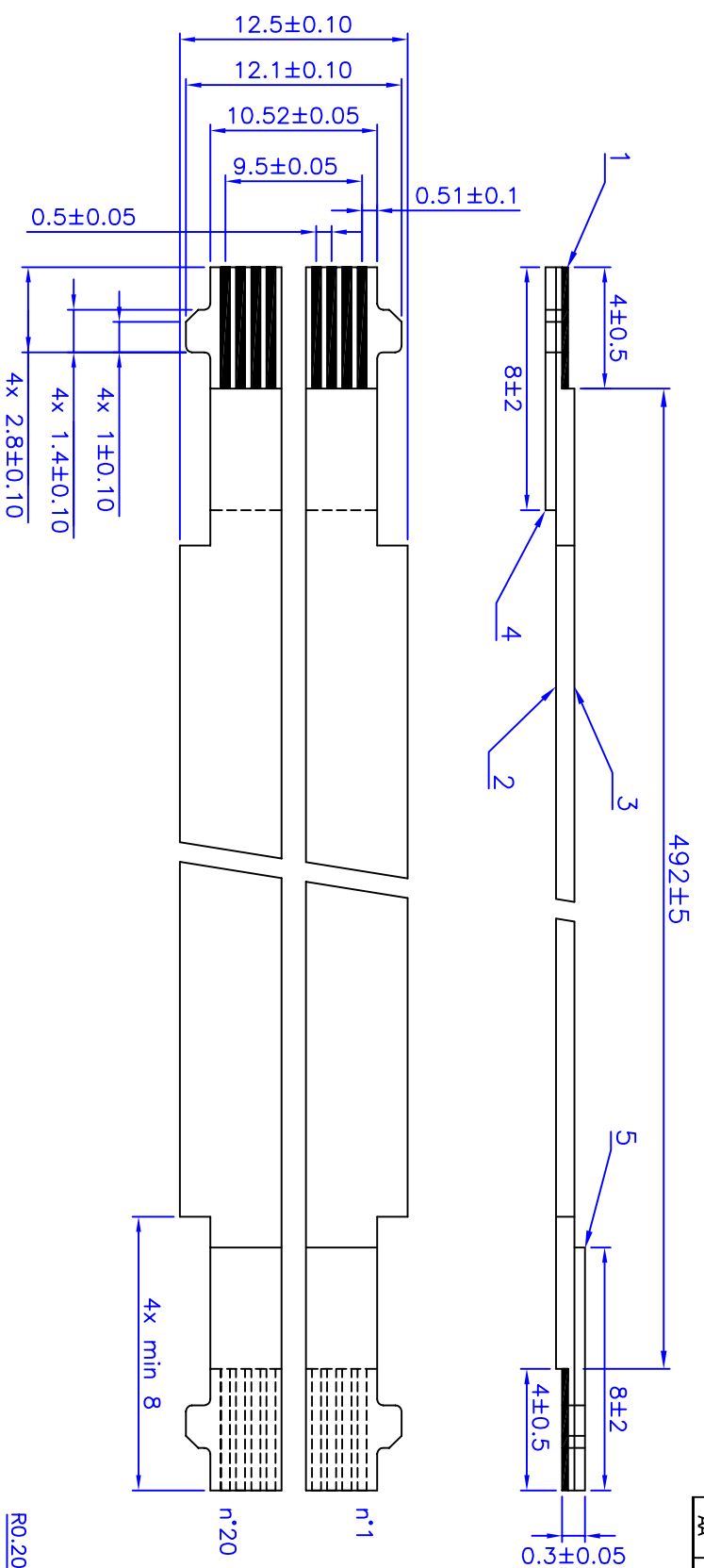
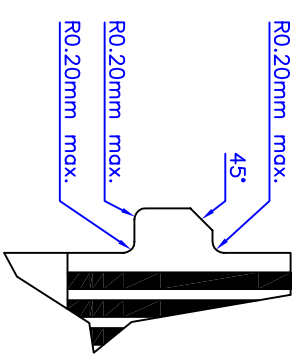


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DD/MM/YY
AA	Creation	ToH	JZ	11/10/12



– camera checking



AVX6288 – shape

ITEMS	VALUE	TEST METHOD
Resistance of conductor	1730 Ohm/km max	–
Insulation resistance (conductor to conductor)	10 MOhm.m min	500 V DC
Dielectric test	200 V AC	1 minute
Temperature rating	–40°C to 105°C	–
Voltage rating	60 V AC max	UL style 20624
Flame resistance	VW-1	UL758

COMPOSITION

COMPONENTS	UNITS	SPECIFICATIONS	ITEM
Conductor	Material	Tin plated copper (2 µm typ)	1
	Dimensions	0,30 x 0,035 mm	
Insulation	Material	Polyester+flame retardant adhesive	2 3
	Dimensions	0,043 mm nominal	
Reinforcement tape	Material	Blue polyester	4 5
	Dimensions	0,226 mm nominal	

UNLESS OTHERWISE SPECIFIED
DIMENSIONS : MM ANGLES : °

FILE N° SJ12471A.dwg
CUSTOMER N°

FIG. CAD 4.0/3mm/2001/7H-1M

AXON' GmbH N°

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TITLE
FFC0.50D20/0492E4.0-4.0-08.0-08.0EABB/N spe tol (AVX 6288)

SCALE : N.D.

SIZE A4

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SJ12471

REV A
Prod. A
Doc. A

SHEET 1 of 1

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