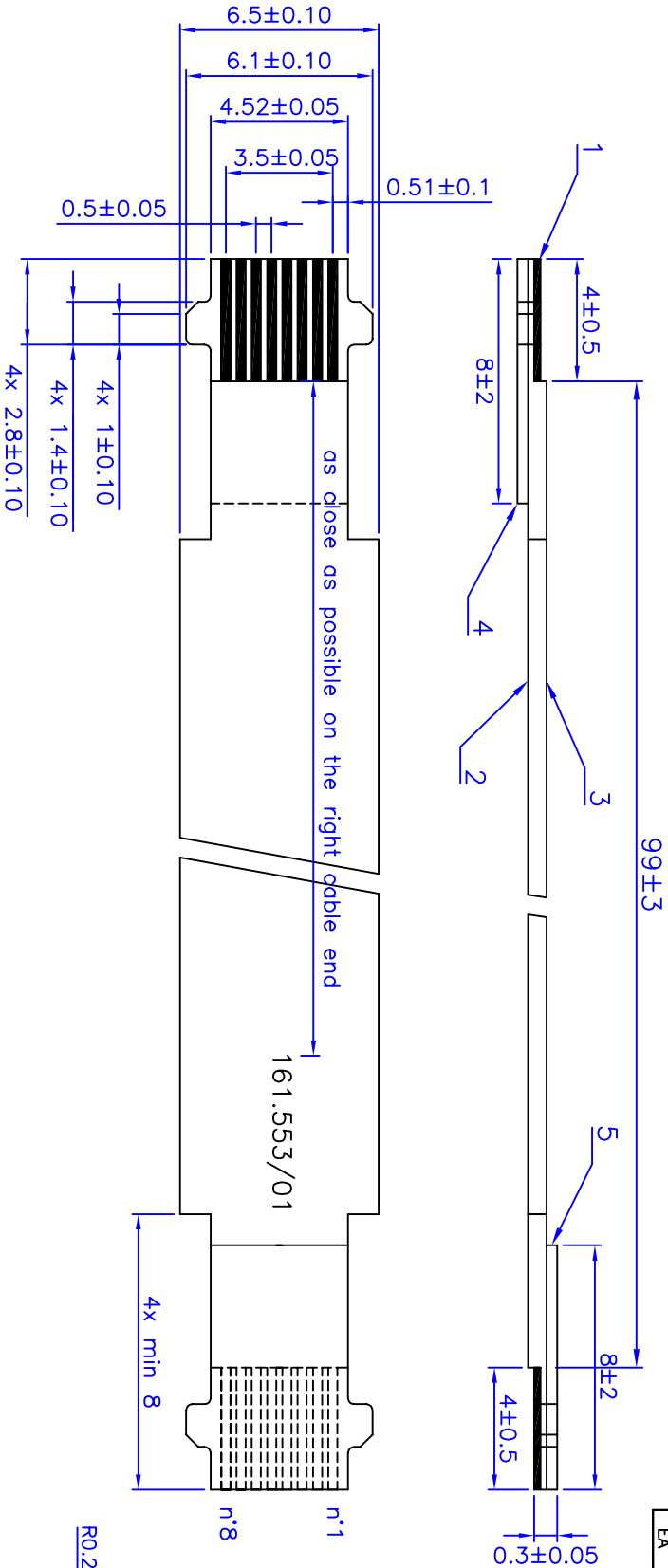
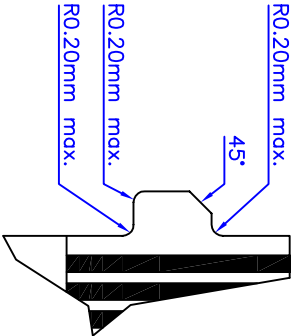


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DD/MM/YY
AA	Creation	NT	JZ	21/12/09
BA	Gold	JZ	***	14/04/10
CA	modification of L	ToH	JZ	27/04/10
DA	modification	ToH	JZ	05/08/10
DB	modi. pos of marking	ToH	***	23/08/10
EA	modif length and drawing N°	JZ	***	24/11/11



- camera checking



AVX6288—shape

CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	730 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	UL style 20706
Voltage rating	60 V AC max	
Flame resistance	VW-1	UL758

COMPOSITION

COMPONENTS	UNITS	SPECIFICATIONS	ITEM
Conductor	Material	—	
	Dimensions	MM 0,30 x 0,10 mm	1
Insulation	Material	—	
	Dimensions	MM 0,086 mm nominal	2 3
Reinforcement	Material	—	
	Dimensions	MM 0,155 mm nominal	4 5
Ink jet marking on side itemized 3 : 161.553/01			
Ink : Ink Jet black			

UNLESS OTHERWISE SPECIFIED DIMENSIONS : MM ANGLES : d.		 KABEL & VERBINDUNGSSYSTEME		AXON' KABEL GmbH 71229 LEONBERG TEL. : +49 7152 97992-0 FAX : +49 7152 97992-86 www.axon-cable.com	
CUSTOMER N° 161.553/01		TITLE		FFC0.50D08/0099S4.0-4.0-08.0-08.0SAKK/AU M N spe tol	
FILE N° SJ09771E.dwg		SIZE A4		AXON' GmbH N° SJ09771	
		SCALE : N.D.		REV E A Prod. Doc. SHEET 1 of 1	