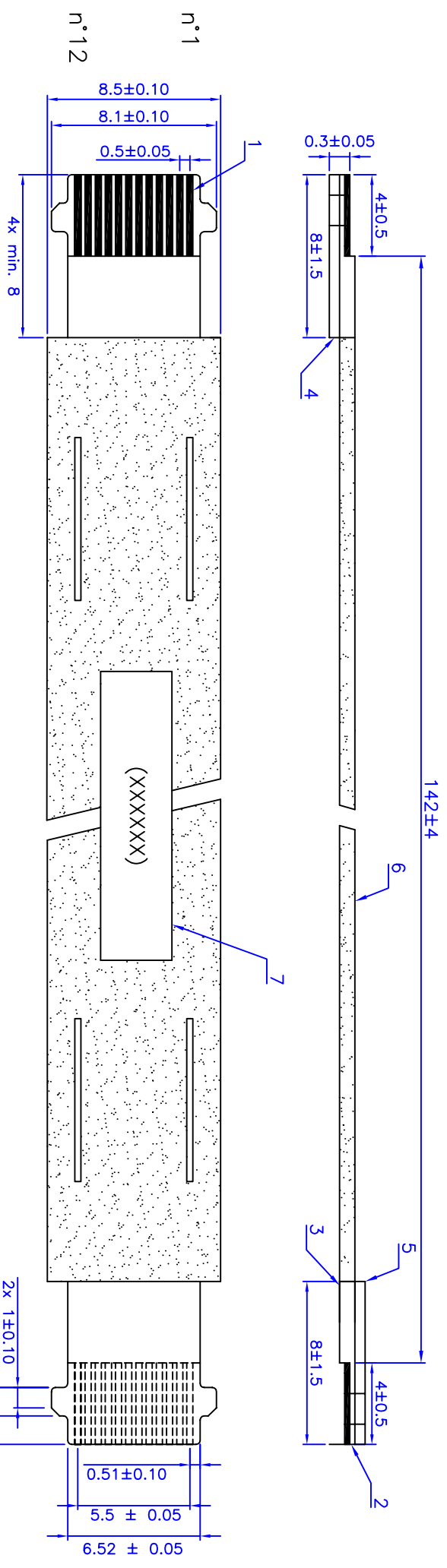


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DD/MM/YY
AA	Creation	ToH	JZ	28/06/10

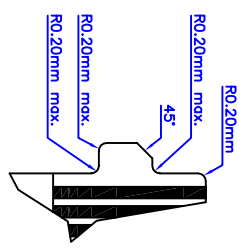


CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	730 Ohm/km maxi	-
Insulation resistance (Conductor to conductor)	10 MOhm.m mini	500 V DC
Dielectric test (Conductor to conductor)	1 minute	200 V AC
Temperature rating	-40°C to 105°C	-
Voltage rating	60 V AC maxi	-
Flame resistance	VW-1	UL758

COMPOSITION

COMPONENTS	UNITS	SPECIFICATIONS	ITEM
Conductor	Material Dimensions	MM - Tin plated copper (2 µm typ) 0,30 x 0,10 mm	1
Insulation	Material Dimensions	MM - Polyester+flame retardent adhesive insulation 0,086 mm nominal	2 3
Reinforcement tape	Material Dimensions	MM - Blue polyester 0,155 mm nominal	4 5
Shielding	Material Dimensions	MM - Conductive point + Protective varnish 0,04 mm nominal	6
Label/Marking	Customer number	(XXXXXX)	7



camera checking

AVX6288—shape

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS : MM ANGLES : °

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CUSTOMER N°: \_\_\_\_\_ TITLE: \_\_\_\_\_

FILE N°: SJ10392A.dwg FFC00\_50D12/014294-4.0-08.0-08.05AKK/MNPg1-12 spe tol

SIZE: A4 AXON' GmbH N°: \_\_\_\_\_

SCALE: N.D. SJ10392

REV A Prod Doc. SHEET 1 of 1

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