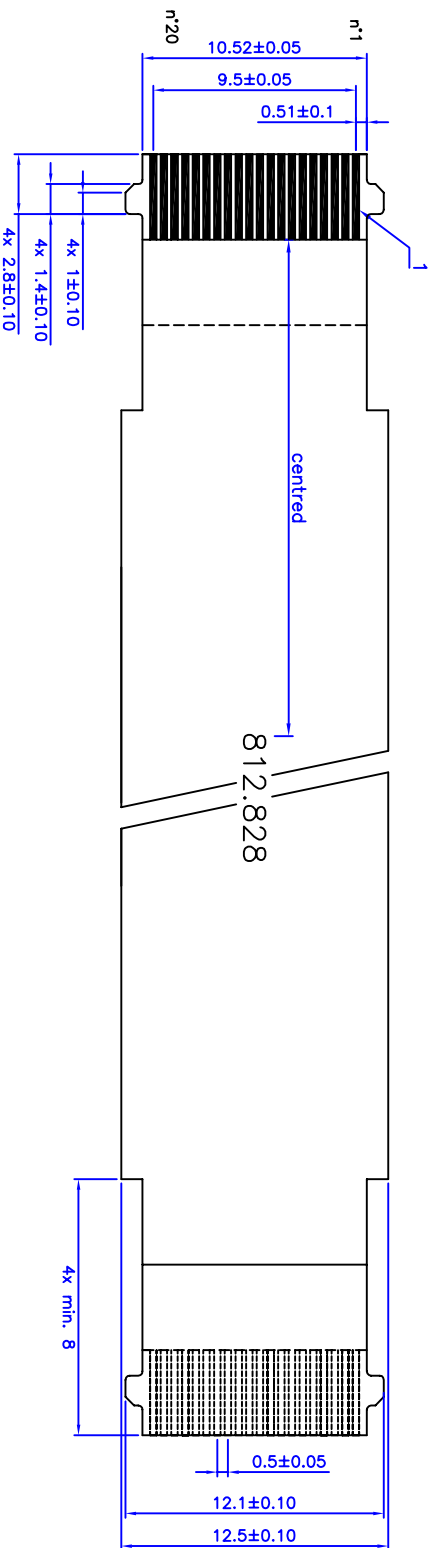
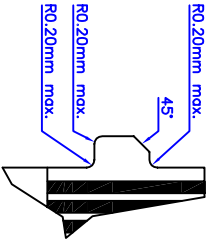


REV	MODIFICATIONS	DRAWN BY	CHECKED BY	DD/MM/YY
AA	Creation	JZ	ToH	27/09/12
BA	modification of L	ToH	JZ	30/10/12
CA	marking added, type A, modif of L	ToH	JZ	06/11/12
DA	type D	JZ	ToH	20/11/12



Camera checking



AVX6288—shape

CHARACTERISTICS

ITEMS	VALUE	TEST METHOD
Resistance of conductor	1460 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	—	Plating (min. 0.3µm Ni/min. 0.05µm Au)	1
Insulation	MM	0.30 x 0.05 mm	—
Reinforcement	MM	Polyester+flame retardant adhesive insulation	2 3
tope	—	0.073 mm nominal	—
Material	—	Blue polyester	4 5
Dimensions	MM	0.180 mm nominal	—
Ink jet marking on side	Itemized 3 :	812.828	—
Ink :	Ink Jet black	Height : 2.5 mm	Position : centred

UNLESS OTHERWISE SPECIFIED
DIMENSIONS : MM ANGLES : d.



CUSTOMER N° 812.828
FILE N° SJ12435D.dwg
TITLE FFC0.50D20/0750B4.0-4.0-08.0-08.0FAU/AU M N spe tol

AXON' GmbH N°	SJ12435	REV D	Prod.	A	Doc.
SCALE : N.D.					SHEET 1 of 1