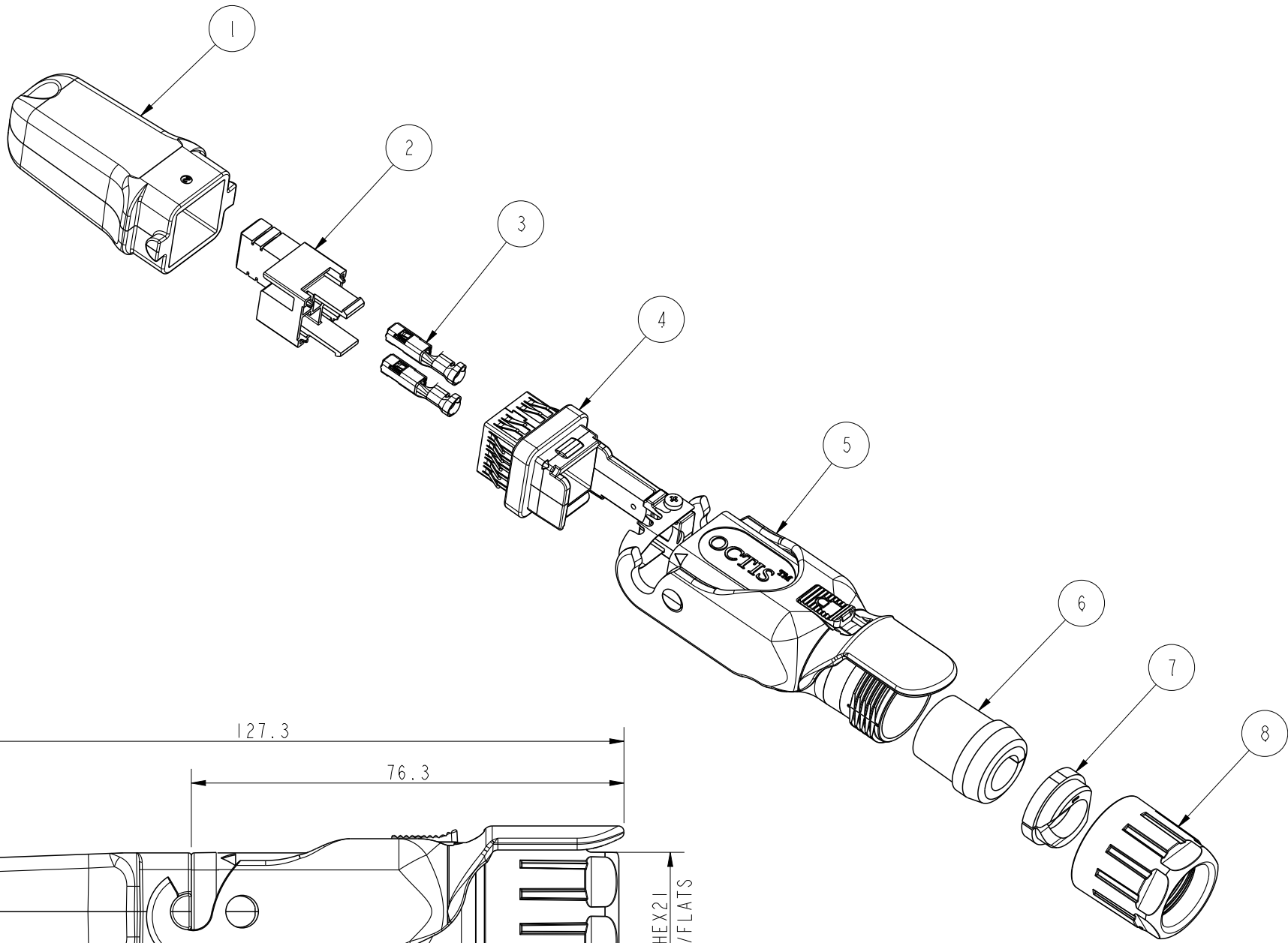
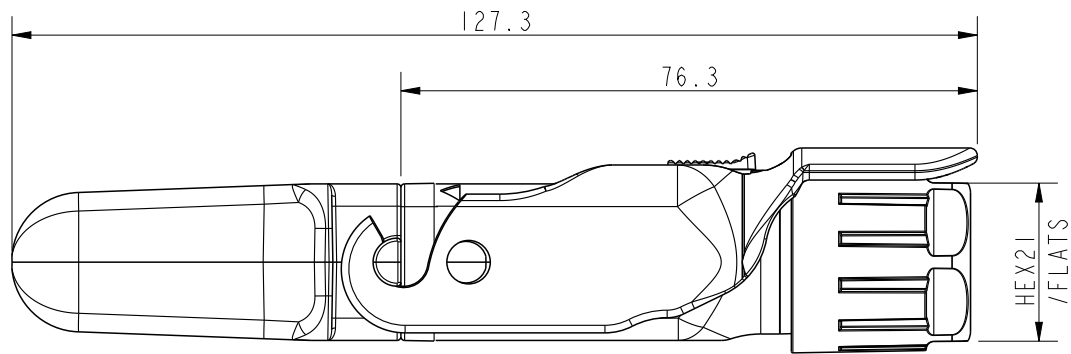
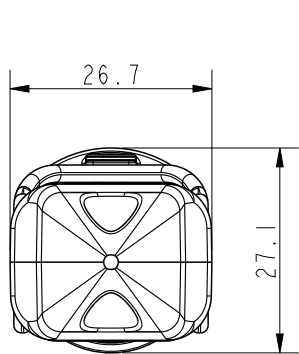
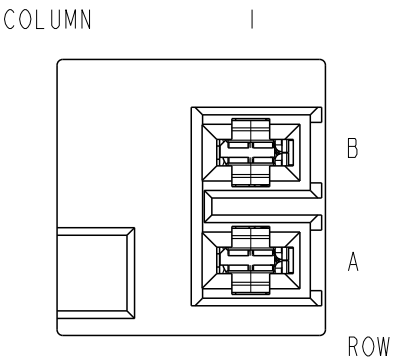


PLUG KIT PART NUMBER
SEE TABLE 2 ON SHEET 2

OCTIS PLUG KIT, 2 POS PWR, FIELD TERMINABLE, PITCH 26MM



CONNECTOR FRONT VIEW



spec ref				dr		Alosius, Stali		2019/05/29		projection		mm		size		A3		scale		1:1			
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Alosius, Stali		2019/06/04						ecn no		ELX-I-33798-1					
ISO 406						chr		-		-													
ISO 1101						appr		K-Paul Biju		2019/06/04						product family		OCTIS		rel level		Released	
surface		linear		0.X		±0.3		Amphenol FCi		title		OCTIS PLUG KIT, 2 POS PWR		dwg no		10135752		rev		F			
				0.XX		±0.13																	
				0.XXX		±0.050																	
		angular		0°		±2°																cat. no.	
ISO 1302																							

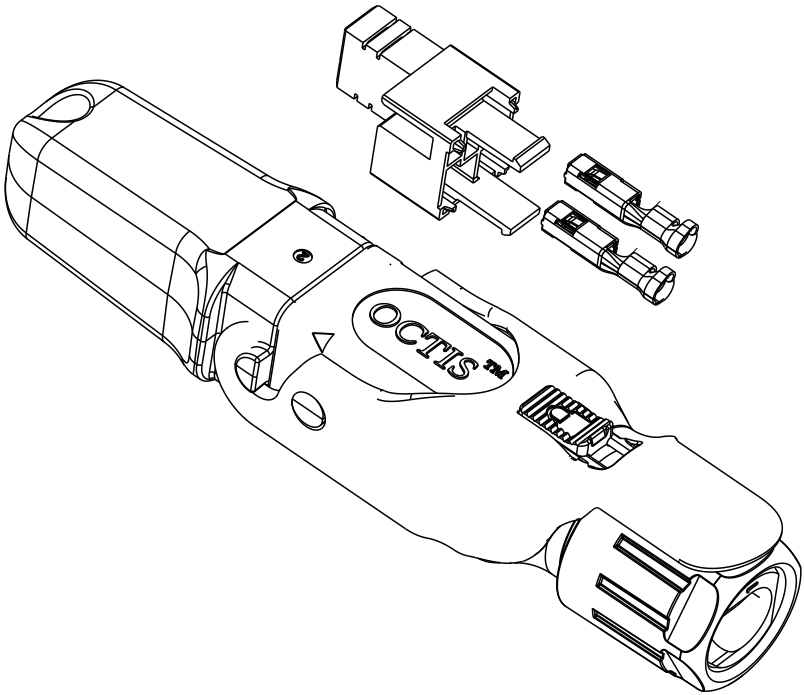
TABLE 1

SL NO.	COMPONENT	MATERIAL	REMARKS
1	PLUG CAP	PBT GF	-
2	CABLE CONNECTOR HOUSING	PBT GF	-
3	FEMALE POWER CONTACT	COPPER ALLOY	-
4	HOLDER SUBSET KIT	ZAMAK (PASSIVATED), STAINLESS STEEL,SILICONE, MILD STEEL (HEAT TREATMENT)	SCREW M2X12; RECOM.COUPLING TORQUE -22N-cm
5	HOUSING SUBSET KIT	PBT GF, IXEF	-
6	SPLIT RUBBER GLAND	SILICONE	9MM DIA
7	TIGHTENING CONE	PA	-
8	GLAND NUT	PBT GF	COLOUR ORANGE; RECOM.COUPLING TORQUE-200Ncm TO 250N-cm

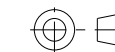
TABLE 2

PLUG KIT PART NO:	ROW	COLUMN	CABLE SPEC AWG16 TO AWG14
		I	
10135752-101LF	B	X	Ø9mm FOR CABLE OD 7.6MIN TO 8.95mm MAX
	A	X	
10135752-102LF	B	X	Ø8mm FOR CABLE OD 6.6MIN TO 7.95mm MAX
	A	X	

PACKING CONFIGURATION



PACKING: UNITARY IN PLASTIC BAG ALONG WITH
THE USER INSTRUCTION

spec ref				dr		Alosius, Stali		2019/05/29		projection		mm		size		A3		scale		1:1					
tolerance ref std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Alosius, Stali		2019/06/04						ecn no		ELX-I-33798-1							
chr						-		-																	
appr						K-Paul Biju		2019/06/04		product family								OCTIS		rel level		Released			
surface 		linear		0.X		±0.3		Amphenol FCI		title		OCTIS PLUG KIT, 2 POS PWR		dwg no		10135752		rev		F					
																						0.XX		±0.13	
																						0.XXX		±0.050	
ISO 1302		angular		0°		±2°				cat. no.		-		Product - Customer Drw		sheet 2 of 2									