

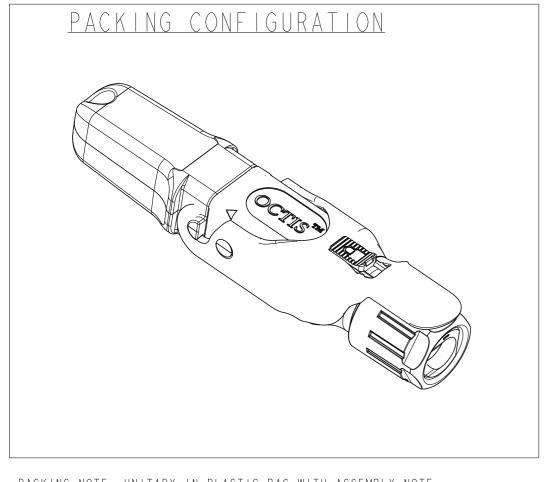
SL NO.	COMPONENT	MATERIAL	REMARKS
	PLUG CAP	PBT GF	-
2	CABLE CONNECTOR HOUSING	PBT GF	-
3	POWER CONTACT	COPPER ALLOY	
4	TERMINAL BLOCK ASSEMBLY	LCP,COPPER ALLOY	8/10/12 POS.
5	HOLDER SUBSET KIT	ZAMAK(PASSIVATED), PBT GF,SS,SILICONE	SCREW M2XI2MM RECOM.COUPLING TORQUE-22 Ncm
6	HOUSING SUBSET KIT	PBT GF, IXEF	-
7	SPLIT RUBBER GLAND	SILICONE	DIA IOMM *
8	TIGHTENING CONE	PA	-
9	GLAND NUT	PBT GF	COLOUR PURPLE RECOM.COUPLING TORQUE-250 MIN TO 300 Ncm

spec ref				dr	Alosius, Stali		2019/06/15		proje	ction
tolerance std	T 0 1 5 1			eng	Alosius, Stali		2019/06/15			$ \frown $
ISO 406	I OLEH	RANCES L VISE SPE	JNLESS CIEIED	chr	-		-		\square	\Box
ISO 0		VIJE JIL		appr	Varma Sudhir		2019/06/15		product	family
		0.X	±0.3	A	hanal	●	TIS PL		KIT I	
surface -/	linear	0.XX	±0.10	AW	FCi	- UC	IIS FL	UG	r\II,F	IIDR
\checkmark		0.XXX	± 0.050	1	FUI	+ FIE	LD TERMI	NABL	E, PITC	H 26r
ISO I302	angular	0°	±2°			cat.no).		-	
2						3	DDC	Den el	-	
Ĺ						2	PDS	S: Rev :	F	

Printed: Jun 15, 2019

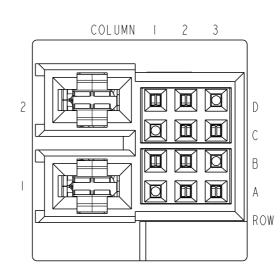
2

3



PACKING NOTE: UNITARY IN PLASTIC BAG WITH ASSEMBLY NOTE

CONNECTOR FRONT VIEW





AFCI PART NO			ROW	COLUMNI	COLUMN2	COLUMN 3
	PO	WER	SIGNAL CON	TACT LOADING	G POSITION	
	2	Х	D	Х	Х	-
			С	-	Х	Х
10135748-101LF		Х	В	Х	Х	-
			A	-	Х	Х
	2	Х	D	Х	Х	Х
			С	-	Х	Х
10135748-102LF		Х	В	Х	Х	Х
			A	-	Х	Х
	2	Х	D	Х	Х	Х
			С	Х	Х	Х
10135748-103LF		Х	В	Х	Х	Х
			A	Х	Х	Х
			•	•		
	ΧТ	NDICA	TES CONTACT	LOADED POS	ITION	

spec ref				dr	Alosius, Stali		2019/06/15		proje	ect	ion
tolerance std				eng	Alosius, Stali		2019/06/15			_	-
ISO 406		RANCES L VISE SPE		chr	-		-		\square		1
ISO 1101	VIII LIN	TIOL OIL		appr	Varma Sudhir		2019/06/15		product	far	mily
		0.X	±0.3	A	hanal	◎ ∩∩	тіс	PLUG	K I T I	ιv	
surface -	linear	0.XX	±0.10	AW	FCi	- UC	113	FLUU	ſ\ ,ſ	ור	ЛЦ
		0.XXX	±0.050	1	FUI	+ F∣E	LD TE	RMINABL	E, PIT(CΗ	26r
ISO I302	angular	0°	±2°			cat. no).		-		
2						3		PDS: Rev	:F		

А

В

D

Creo File - REV E - 2016-02-12

	m	M	size A	43	scale :			
			ecn no		ELX-I-33933-1			
у		OCTIS	rel leve	e I	Released			
RID)	o u b	1013	57	48	rev		
mm		d w g				F		
Pro	oduct –	Customer	Drw		sheet 2 of	2		

Printed: Jun 15, 2019

STATUS:Released

3 ____ А

В

С

D