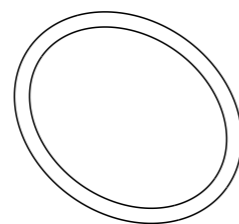
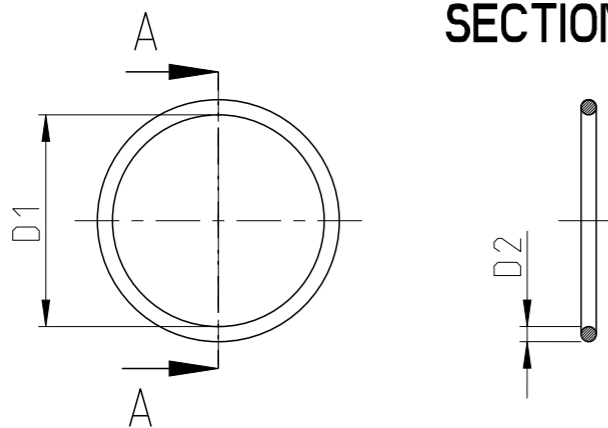


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	NEW DRAWING	19MAY2023	NK	JDB
	A2	PN LIST UPDATED PER CPR STATUS	19MAY2023	NK	JDB
	E1	PN LIST UPDATED PER CPR STATUS	03OCT2023	ASB	JDB

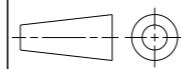
SECTION A-A



835283-E	5x0.8	5±0.15	0.8±0.08	FKM	V7S28 (Viton)	schwarz / black	-25°C to +220°C	70±5		Ulman
835284-E	7x1	7±0.17	1±0.08	FKM	V7S28 (Viton)	schwarz / black	-25°C to +220°C	70±5		Ulman
835299-E	7x1.5	7±0.17	1.5±0.08	FKM	VG70i55P (Viton)	grün / green	-25°C to +220°C	70±5		BER-PA
835243-E	7x1.5	7±0.17	1.5±0.08	NBR	N7 222	schwarz / black	-40°C to +120°C	70±5		Ulman
225360-E	7.2x0.8	7.5±0.17	0.8±0.05	FKM	GF70B000 (Viton)	schwarz / black	-7°C to +200°C	70±5		BER-PA
834898-E	10x1	10±0.19	1±0.08	NBR	N7 222	schwarz / black	-40°C to +120°C	70±5		Ulman
834899-E	14x1	14±0.22	1±0.08	NBR	N7 222	schwarz / black	-40°C to +120°C	70±5		Ulman
835677-E	14x1	14±0.22	1±0.08	FKM	V7S64 (Viton)	schwarz / black	-30°C to +230°C	70±5		Ulman
ERNI PART-NO.	SIZE	D1	D2	MATERIAL		COLOR	TEMP. RANGE STATIC	HARDNESS (SHORE A)	COATING	SUPPLIER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm



MATERIAL SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±
FINISH	-

DWN N K NIKHIL 31MAR2023
 CHK M SZELAG 02APR2023
 APVD J DE BRUIJN 02APR2023
 PRODUCT SPEC 108-94887
 APPLICATION SPEC 114-94781
 WEIGHT -

TE TE Connectivity

NAME M8/M12 CIRCULAR CONNECTOR O-RING

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	©=225360-E	-

CUSTOMER DRAWING SCALE 2:1 SHEET 1 OF 1 REV E1