

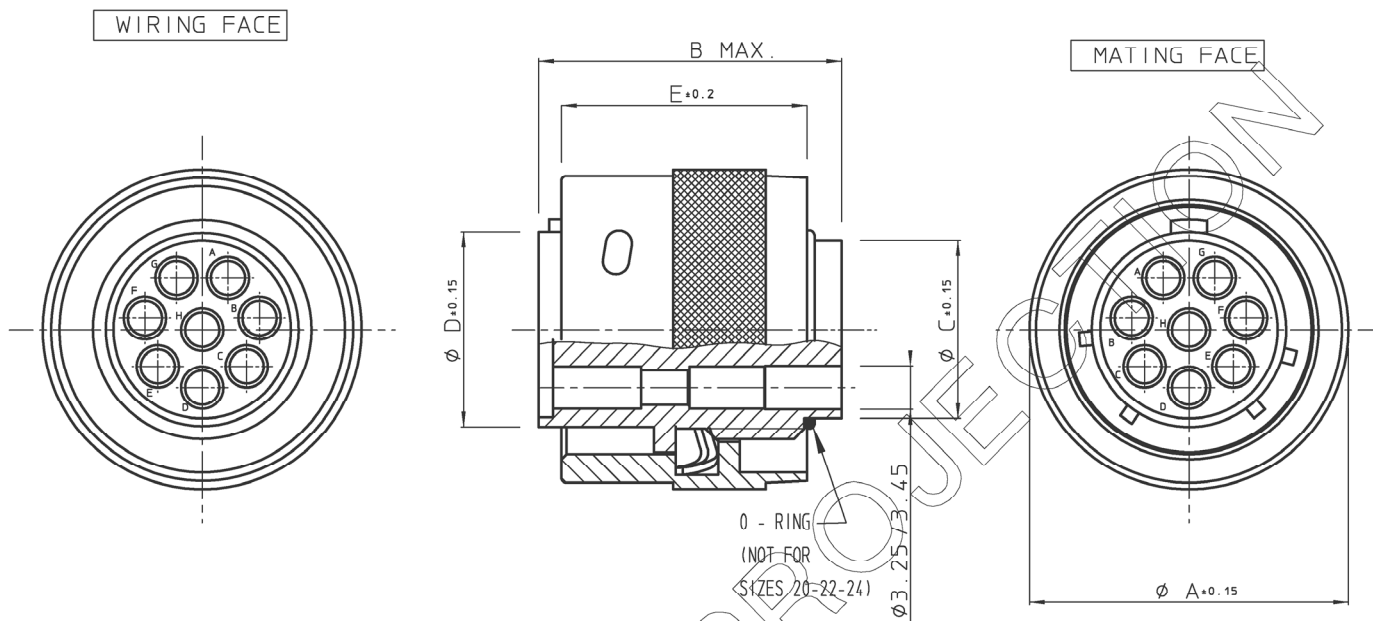
DIT IS ONZE EIGENDOM EN MAG NOCH NAGEMAAKT, HERDRUKT, OVERGEMAAKT AAN DERDEN, NOCH VOOR FABRIKATIE GEBRUIKT WORDEN, ZONDER ONZE SCHRIFTELIJKE TOELATING. BIJ NIET GEBRUIK IS DE TERUGZENDING VERPLICHT.

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A

BS, A , 201458, 004

REV.	DATE	DESCRIPTION	BY	C 'K 'D '
05	10-03-99	Temperature range -55C instead of -25C	K.N.	
A	17-12-01	CONVERSION PDM - BEC 9.3573	NL	



CAT. NUMBER	ϕ A+0.15	B MAX.	ϕ C+0.15	ϕ D+0.15	E+0.2
UTG6104SN	21.6	23.9	10.9	12.2	19.1
UTG6125SN	24.8	23.9	13.8	15.1	19.1
UTG6128SN	24.8	23.9	13.8	15.1	19.1
UTG61412SN	28.0	23.9	17.0	18.3	19.1
UTG61619SN	31.2	23.9	19.9	21.5	19.1
UTG61823SN	34.3	23.9	22.4	24.0	19.1
UTG62028SN	37.5	24.9	25.6	27.2	19.1
UTG62235SN	40.7	24.9	28.5	30.4	19.1
UTG62448SN	43.9	26.2	31.7	33.5	19.1

MATERIAL

UTG6128SN AS SHOWN

- BODY : GLASS-FILLED POLYESTER UL94-V0
COLOUR : BLACK
- BAYONET RING : HIGH STRENGTH CuZn ALLOY, NICKEL PLATED.
- COUPLING SPRING : SPRING STEEL

PERFORMANCE CHARACTERISTICS

- OPERATING TEMPERATURE : -55 °C TO +125 °C.
- INSULATION RESISTANCE : 5000 M Ω MIN.
- TEST POTENTIAL : 2000 V EFF.

NOTES

- 1 CONNECTOR ACCEPTS # 16 STRIP FORMED, MACHINED AND SUBMINIATURE COAXIAL PIN AND SOCKET CONTACTS.
- 2 CONTACTS TO BE ORDERED SEPARATELY : REFER TO TRIM - TRIO CATALOG.
3. FOR OTHER INSERT ARRANGEMENTS SEE BS, C , 201458, 000

GEN. ST.	01		02		03		04		05		06		07		08		0D		50		60		70		80		90				
INT. ST.	10	11	12	13	14	18	20	31	32	33	34	38	39	40	42	43	44	45	46	48	56	70	72	73	75	76	81	82	83	84	88

1DEC $\pm 0,2$ 1DEC
2DEC $\pm 0,1$ 2DEC
ANGLES $\pm 1^\circ$ HOEKEN

APPR. DATE SIGN.

FEMALE PLUG

DRAFT

7-6-91

M BUEDS

CAT. No. UTG6----SN

CHECKED

PROD. MGR.

PR. ENG. MGR.

PR. MGT. MGR.



SOURIAU
Route Nationale 23
72470 CHAMPAGNE

SCALE

ALL DIMENSIONS IN MM

REFERENCES / REFERENTIES

BS, A , 201458, 004

A

ALLE AFMETINGEN IN MM

DRAWING NR.

CUSTOMER DRAWING

REVISION