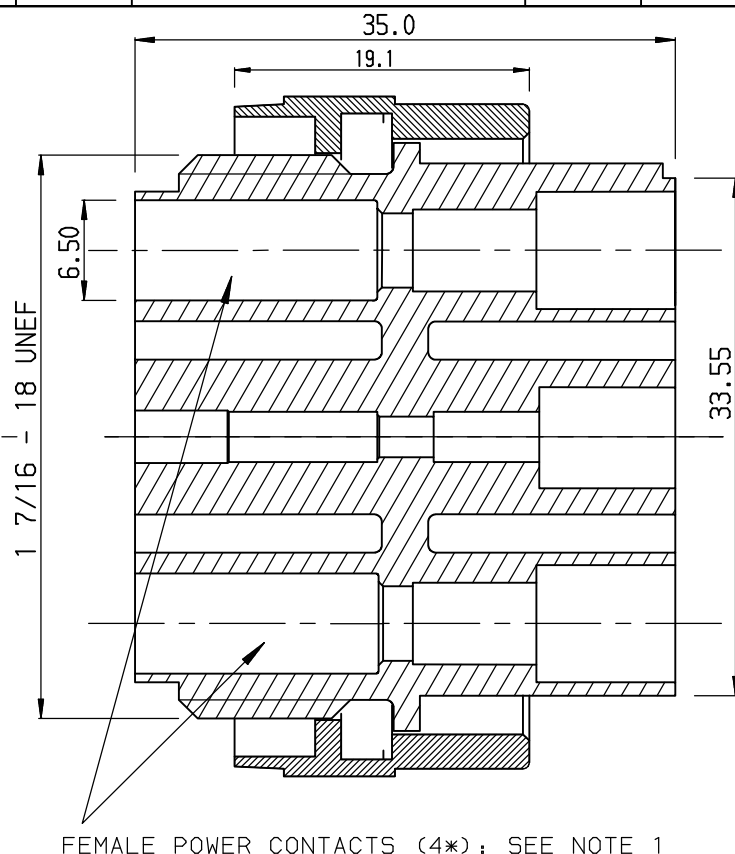
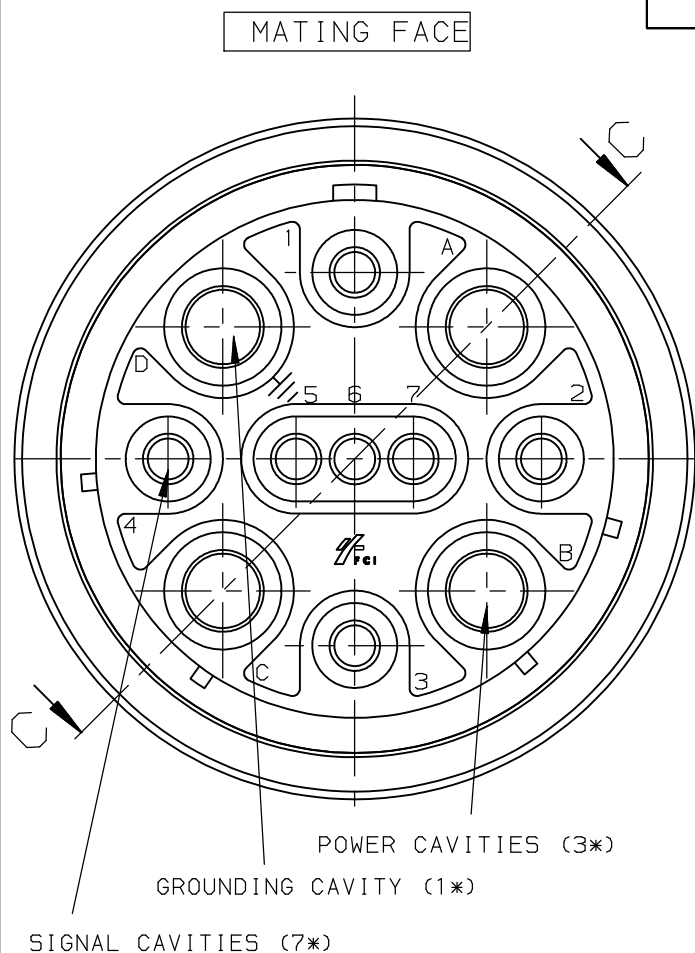


DIT IS ONZE EIGENDOM EN MAG NOCH NAGEMAakt, HERDRUKT, OVERGEMAakt AAN DERDEN, NOCH VOOR FABRIKATIE GEBRUIKT WORDEN, ZONDER ONZE SCHRIFTELIJKE TOELATING. BIJ NIET GEBRUIK IS DE TERUGZENDING VERPLICHT.

THIS IS OUR EXCLUSIVE PROPERTY. IT IS NOT TO BE COPIED, REPRINTED OR DISCLOSED TO A THIRD PARTY, NOR USED FOR MANUFACTURING WITHOUT OUR WRITTEN CONSENT, AND HAS TO BE RETURNED TO US IN CASE OF NO USAGE

REV.	DATE	DESCRIPTION	BY	C'K'D'
A	25/10/11	change bad front view	R Ch	



PERFORMANCE CHARACTERISTICS

- OPERATING TEMPERATURE : -55°C TO +125° C
- INSULATION RESISTANCE : 5000 MΩ MIN.
- TEST POTENTIAL : 2000 V EFF. (SIGNAL) - 4000 V EFF. (POWER)
- CONNECTOR AS PER VDE 0110 CLASSIII - POLLUTION DEGREE 3: 830V AC EFF. (POWER CONTACTS)

MATERIAL

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

NOTES

1. CONTACTS TO BE ORDERED SEPARATELY
2. ACCEPTS Ø3.6MM MACHINED AND Ø1.6MM MACHINED OR STAMPED AND FORMED CONTACTS
3. CONNECTOR TO BE MATED WITH UTG02411P

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
1 DEC ±0,2 1 DEC 2 DEC ±0,1 2 DEC ANGLES ±1' HOEKEN		APPR.		DATE		SIGN.		FEMALE PLUG 4 POWER Ø3.6 CONTACTS																							
		DRAFT		15-11-01		P BUYCKX		CAT.N°. UTG62411SN																							
		CHECKED																													
WE RESERVE THE RIGHT TO CHANGE DIMENSIONS OR REQUIREMENTS WITHOUT PRIOR NOTICE.		PROD. MGR.						SOURIAU Connection Technology Route Nationale 23 72470 CHAMPAGNE																	SCALE						
ALL DIMENSIONS IN MM		PR.ENG.MGR.																													
ALLE AFMETINGEN IN MM		PR.MGT.MGR.						BS-A-203024-000 NOT EXPORT CONTROLLED																							
		REFERENCES																							DRAWING NR. CUSTOMER DRAWING REVISION						

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Standard Circular Connector](#) ***category:***

Click to view products by [Sunbank](#) ***manufacturer:***

Other Similar products are found below :

[600273N007](#) [6134-336-13149](#) [67-02E12-60PX](#) [680-SMG](#) [CXS3102A181S](#) [75-474618-04P](#) [799539-000](#) [805-005-07NF11-19PC](#) [805-005-07NF15-7PA](#) [836783-1](#) [866857-1](#) [867865-1](#) [RD10A16-19-P6CS051/1](#) [RD16A14-12-S6CS051/2](#) [1301240268](#) [14290](#) [14482](#) [16283-18](#) [BACC45FM12-12SH](#) [1877910-1](#) [206323-1](#) [CA06COME14SA7P](#) [JL04-1012CK\(05\)-R](#) [JL04V-2A28-11SEZ-R](#) [JL04V-2E10SL-3PE-B-R](#) [JL04V-2E20-4PE-B-R](#) [JL04V-2E24-10PE\(G\)-B-R](#) [JL04V-6A24-11SE-EB-R](#) [JN1AS04MK1X](#) [JN1HS10PLKS2](#) [JN2FW15SL1](#) [JR16PK-10S](#) [24282](#) [3011-05](#) [1877911-2](#) [SRCN1A13-3S](#) [SRCN1A13-5S](#) [SRCN1A16-7S](#) [SRCN1A21-10S](#) [SRCN1A25-16S](#) [SRCN1A25-24S](#) [1925133-2](#) [207890-5](#) [211773-3](#) [24295](#) [PX0743/S/50OHM](#) [CN1020A12G12SNY040](#) [CN1020A14G03S8-040](#) [308160-1](#) [RD10A14-12-PNCS051/1](#)