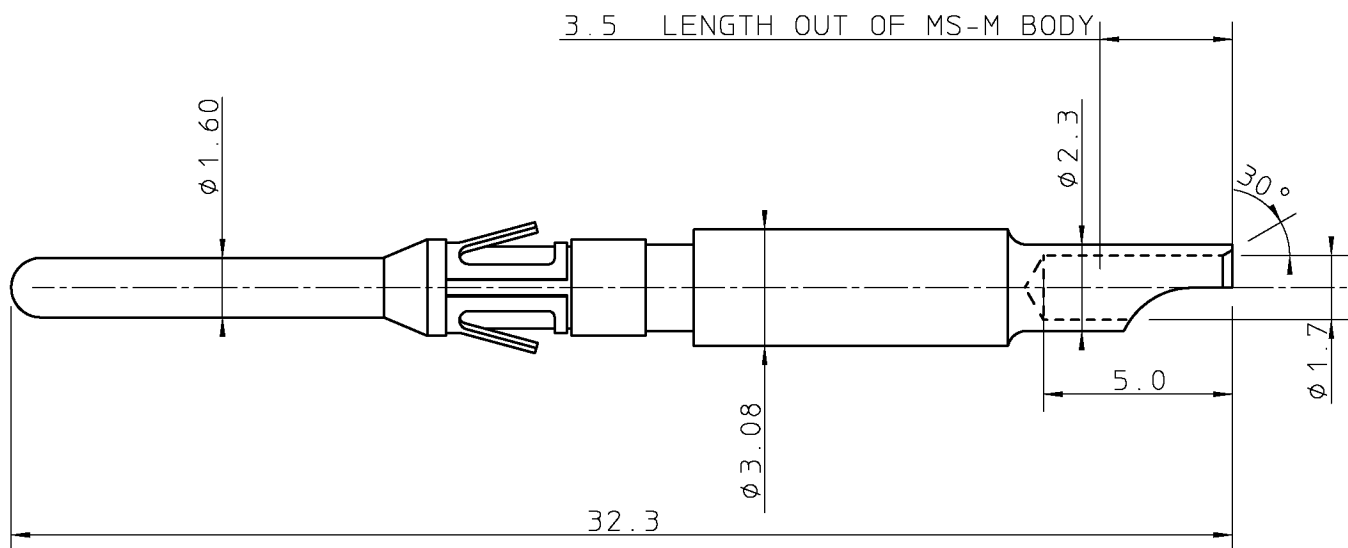


DIT IS ONZE EIGENDOM EN MAG NOCH NAGEMAAKT, HERDRUKT, OVERGEMAAKT AAN DERDEN, NOCH VOOR FABRIKATIE GEBRUIKT WORDEN, ZONDER ONZE SCHRIFTELIJKE TOELATING. BIJ NIET GEBRUIK IS DE TERUGZENDING VERPLICHT.

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

BS,A , 200014,003,01

REV.	DATE	DESCRIPTION	BY	C'K'D'
01	20-11-95	CONVERSION ME10	NIETVELT	



PERFORMANCE CHARACTERISTICS

- CURRENT RATING : 13 A MAX.
- CONTACT RESISTANCE : $\leq 3 \text{ m}\Omega$
- CONTACT RETENTION IN INSERT : 110 N MIN.

CONTACTS SUITABLE FOR :

- MS-M
 - UT-BANTAM
 - METALOK BANTAM
 - SMS QIKMATE
- EXTRACTION TOOL : RX20-25GE1

MATERIAL

- CONTACT BODY :
MATERIAL : BRASS
*PLATING : K : 0.4 μ MIN. GOLD ALL-OVER, OVER 2 μ NICKEL MIN. ALL-OVER
J : GOLD FLASH ALL-OVER, OVER 2 μ NICKEL MIN. ALL-OVER
T : 5 μ TIN ALL-OVER, OVER 2 μ NICKEL MIN. ALL-OVER
- RETAINING SPRING :
MATERIAL : BERYLLIUM COPPER

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 ±0,2 1DEC 2DEC ±0,1 2DEC ANGLES ±1° HOEKEN			APPR.		DATE		SIGN.		MS HYFEN MALE HANDSOLDER CONTACT .0625																																	
			DRAFT		28/12/84		CREELLE E.		CAT. No. RM16SE0-																																	
WE RESERVE THE RIGHT TO CHANGE DIMENSIONS OR REQUIREMENTS WITHOUT PRIOR NOTICE.			CHECKED																								 SOURIAU Connection Technology Route Nationale 23 72470 CHAMPAGNE SCALE 5/1															
			PROD. MGR.		14/01/85		G.D.K.																																			
			PR.ENG.MGR.		29/01/85		J.P.L.																																			
ALL DIMENSIONS IN MM			PR.MGT.MGR.						BS,A , 200014,003,01 DRAWING NR. CUSTOMER DRAWING																																	
 ALLE AFMETINGEN IN MM			REFERENCES / REFERENTIES				BSA 061844 SHEET 2																																			