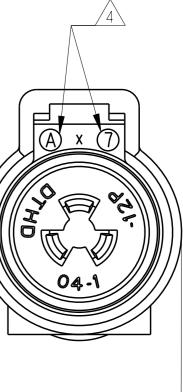
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F	THIS DRAWING IS UNPUBLISHED REI (C) COPYRIGHT 2018 BY - TE CONNECTIVITY	LEASED FOR PUBLICATION ALL RIGHTS RESERVED.	2018					REVISION				
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	4 date code: month is repl	RESENTED BY SEQUE	NTIAL ALPHA					CONTACT MIN. IN	NSUL MAX. INSU	L WIRE	RANGE	_
	A DATE CODE: MONTH IS REP CHARACTERS. EX: A = JAN BY LAST NUMERIC DIGIT.E	UARY. YEAR IS REP	RESENTED					SIZE O.D.		[mm ²] REF. (
	^							1.2 . 1.34	4.170		14 AWG	_
	ATERIAL: RECEPTACLE: PI (BLACK); WELD CAP: PEI	EI (BLACK); WELD (BLACK);	RING: PEI			e		[3.40			0-2.0]	
	INTERFACE SEAL: VMQ (REI	D-ORANGÉ)		THIS DRAWING IS A	CONTROLLED DOCUMENT.	DWN J.NORRI CHK	06DEC1994		TE TE CO	nnectivit	y	
	2. THIS RECEPTACLE MATES W	ITH DTHD06-1-I2S-	XXXX PLUG		TOLERANCES UNLESS OTHERWISE SPECIFIED:	D.MEYER APVD R RFFD	06DEC1994	1 NAME				-
,	(XXXX = ALL MODIFICATIO			INCHES[mm]	0 PLC ±- 1 PLC ±-	R. KEED PRODUCT SPEC		RECEPTACLE POWER DT SI				
A	1. FOR CONTACT AND WIRE PER CHARACTERISTIC SEE CUST				2 PLC ±- 3 PLC ±.025 [0.64]	- APPLICATION	SPEC	- HD CONTACTS	S-E003 MOD.			
	CHARACTERIOTIC OLL COUL	SHER DRAWING 0420		MATERIAL	4 PLC ±- ANGLES ±0°30′0" FINISH	- WEIGHT	6 g	SIZE CAGE CODE DRAWIN	DTHD04-1-12P		RESTRICTED T	
	NOTES: UNLESS OTHERWISE SPI	ECIFIED.		3	-	CUSTOMER	J		SCALE 3:1 SHEE		REV A	-
L	470-19 (3/13)			I	1					1 1	/ \	





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