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RELEASED FOR PUBLICATION

2011

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LOC

DIST

REVISIONS


A1

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P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	INTERFACE ADAPTION	04JUL2012	N.L.	N.L.
	C	pin cavity change, side wall thickening	13NOV2015	Beck	Beck
	C1	CAD model adapted to real part	02AUG2016	BREN	BECK
	D	Add small wall for robustness of the housing	07NOV2017	HO.	BECK

**FOR ANY PRODUCT AND SAMPELING  
RELEVANT REQUIREMENT PLEASE REFER TO:  
(C)-114-94160  
"PLATFORM PRODUCT DRAWING, HEADERS  
FOR NANO-MQS MARKET SERIES"**

**FOR EXAMPLE SHOWN IS  
0-2177766-1**

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	12DEC2011	 TE Connectivity	
DIMENSIONS: mm		CHK	22DEC2011		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	-	NAME	
0 PLC ±.1		PRODUCT SPEC	-	20POS, TAB 0.5X0.4, HEADER ASSY	
1 PLC ±.1		APPLICATION SPEC	-	180 DEG. THT	
2 PLC ±.1		WEIGHT	-	SIZE	CAGE CODE
3 PLC ±.1		Customer Drawing	-	A3	00779
4 PLC ±.1				DRAWING NO	C=2177766
ANGLES ±1°		SCALE	2:1	SHEET	1 OF 1
FINISH -		REV	D		

1470-19 (3/11)