

-	70	. 9	ΜA	Х	

$\bigwedge$	NONE	l25um	5 - 5 5 0 4 0 0 8 - 4	
OBSOLETE	BEND LIMITING	280 u m	4 - 5 5 0 4 0 0 8 - 6	
OBSOLETE	BEND LIMITING	l 2 5 um	I - 5504008 - 7	
	BEND LIMITING	231um	I.5504008-4	
	BEND LIMITING	240 u m	-5504008-3-	
OBSOLETE	BEND LIMITING	140 u m	5504008-7	
	LONG	l 2 5 um	5504008-4	
	BEND LIMITING	l 2 5 um	5504008-3	
	BOOT	HOLE SIZE	PART NUMBER	
THIS DRAWING IS A CONTROLLED DOCU	CHK 29JUN2005	<b>€</b> TE	TE Connectivity	
DIMENSIONS: MM 0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±-		DNNECTOR KIT, SST, 2.5mm BAYONET -		
A PLC ±- ANGLES MATERIAL FINISH	±	code drawing no restricted to $79 \bigcirc -5504008$		
_	- CUSTOMER DRAWING	SCALE	3:   SHEET OF REV D	

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TE Connectivity: 4-5504008-6