$\frac{1}{2} \underset{\substack{\text{PART}}{\text{PROVE}}{\text{PROVE}} \text{ (C) PER LOATEN.}}{\text{PROVE OF MUSCENOT}} \underbrace{1 \text{ ITR}}_{C} \underbrace{\frac{1}{\text{REVISED PER DCR R050285}} \underbrace{\text{DATE } \text{ APPROVE}}_{C} \underbrace{\text{DATE } \text{ APPROVE}}_{C} \underbrace{\text{PAPROVE}}_{C} \underbrace{\text{PAPROVE}}_{C} \underbrace{\text{REVISED PER DCR R050285}} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{7/25/05}}_{7/25/05} \underbrace{\frac{1}{10} \frac$	DRAWING AND THE INFORMATION SET FORTH HEREON HE PROPERTY OF TYCO CORP. AND ARE TO BE	RE∨ISI⊡NS	
$\underbrace{RESULT_{AMHEDIZED IN VERTING EY TYCH CORP}}_{REVISED} C REVISED PER DCR R050285 7/25/05 $ $\underbrace{REVISED_{AHADIZED}}_{REVISED} $ $\underbrace{REVISED_{PER}}_{REVISED} $ $\underbrace{REVISED_{PER}}_{REVISED} $ $\underbrace{REVISED_{PER}}_{REVISED} $ $\underbrace{REVISED_{PER}}_{REVISED} $ $\underbrace{REVISED_{PER}}_{PR} $ $\underbrace{REVISED_{PR}}_{PR} $ $\mathsf{R$	IN TRUST AND CONFIDENCE. PUBLICATION,	LTR DESCRIPTION	DATE APPROVE
$\frac{1}{4} + \frac{1}{4} + \frac{1}$	SSLY AUTHORIZED IN WRITING BY TYCO CORP.	C REVISED PER DCR R050285	7/25/05
PART NUMBER MIN EXP MAX REC MAX EXP MAX REC ±10% REC ±10% EXP ±20% REC ±20% REC SSB-1202 1.60 [40,64] .50 [12,7] .15 [12,7] 2.00 [3,81] 2.57 [50,8] 3.14 [65,28] 4.09 [79,76] .08 [103,89] 12 [2,03] Description .75 .27 .285 .277 .521 .02 .10	"E"	× "A" → EF × "F" × "F" × SEALANT → SEALANT →	FECTIVE
	PART MIN MAX NUMBER EXP REC SSB-1202 1.60 .50 [40,64] [12,7] [1 SSB-2002 2.00 1.50	MAX ±10% ±10% XP REC EXP REC EXP REC 50 .15 2.00 2.57 3.14 4.09 2,7] [3,81] [50,8] [65,28] [79,76] [103,8] 75 .37 2.85 3.67 5.32 6.56	±20% ±20% REC REC 0.08 .12 E2,031 [3,05]
	THIS INCLUDE: Sealant. Bod	BLE BODT MATERIAL IN ACCORDANCE WITH S INTERNAL COATING OF FACTORY APPLIED 'S ARE AVAILABLE WITHOUT SEALANT ON ARKED AS SHOWN, REPLACE "X'S" WITH API	NON-SETTING SPECIAL ORDER,

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SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.	DRAWN G. ROSITANO CHECKED	DATE 9/20/95 DATE	tyco Electronics	Raycher	TYCO ELECTRONICS 300 CONSTITUTION DRIVE MENLO PARK, CALIFORNIA 94	4025	
METRIC DIMENSIONS ARE IN BRACKETS.	APPRUVED	DATE	TITLE				
DECIMALS .XXX ± [mm]	APPROVED	DATE	2-LEG Straight roots				
,XX ± [mm] ,X ± [mm]	cad name R050285						
ANGLES ,X ±	THIRD ANGLE		size code i A 06	dent. nd. dwo 090	s. ND. SSB-XX02	rev C	
			DO NOT SCA	_E THIS DWG	SHEET 1 OF 1		

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