



NOTES:

1. INTERFACE DRAWING: SIEMENS VDO-A2C20010530AAA DRW AA
2. DESIGNED FOR TYCO 2.8mm FAST-IN-FASTON TERMINALS: 969176-1
3. IN ACCORDANCE WITH SAE/USCAR-2 REV. 4
4. MATERIAL: PA46 GF-30%, BLACK.
5. BULK PACKAGING, SEE: PK-94563-001
6. IN THE EVENT OF PARTIAL OR TOTAL SEPARATION OF THE TPA FROM THE HOUSING BODY, PARTS DO NOT LOOSE THEIR FUNCTIONALITY
7. SHIPPING UNIT DROP TEST ACCORDING TO SPECIFICATION ASTM D 5276-98 / Molex PS-94537-001: TEST METHOD: FREE FALL DROP HEIGHT 600mm, 10 DROPS ACCORDING TO THE DIAGRAM OF THE SPEC. TEST RESULT: 5% MAX OF PARTS WITH PARTIAL OR TOTAL SEPARATION OF THE TPA FROM THE HOUSING BODY IS ALLOWED THE PARTS WITH PARTIAL SEPARATION OF THE TPA FROM THE HOUSING BODY ARE PARTS WITH AT LEAST TWO BROKEN JOINTS

STD. DESCR: 2 WAY HRF REC HSG

EC NO: Z2010-0099 DRAWN: SBARRELLI 2010/01/08 CHKD: SANTOSSO 2010/01/11 APPR: FIBISELLO 2010/01/11	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE <b>MM/IN</b>		SCALE <b>5:1</b>	DESIGN UNITS <b>METRIC</b>	FIRST ANGLE PROJECTION	
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.10 ± .010 1 PLACE ± 0.2 ± --- ANGULAR ± ---°	DRAWN BY MJCRESSEY CHECKED BY LSANTOSSO APPROVED BY SBARBIERI	DATE 08/01/2008 DATE 08/01/2008 DATE 08/01/2008	TITLE <b>2 WAY, HIGH RETENTION INJECTOR CONNECTOR</b>		MATERIAL NO. <b>94563-2001</b>	DOCUMENT NO. <b>SD-94563-001</b>	SHEET NO. <b>1 OF 1</b>
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							