

10 9 8 7 6 5 4 3 2 1

F

F

E

E

D

D

C

C

B

B

A

A

TUBE P/NO: 89990-0007

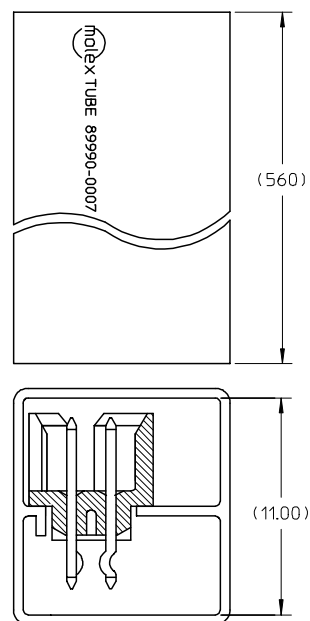
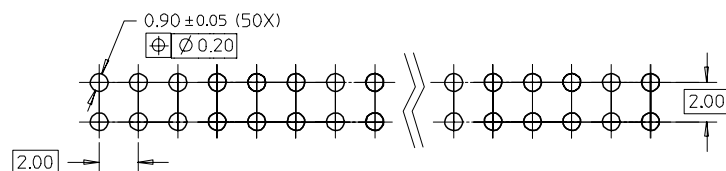


FIG. 1 : ORIENTATION OF PART IN TUBE



RECOMMENDED PCB PATTERN

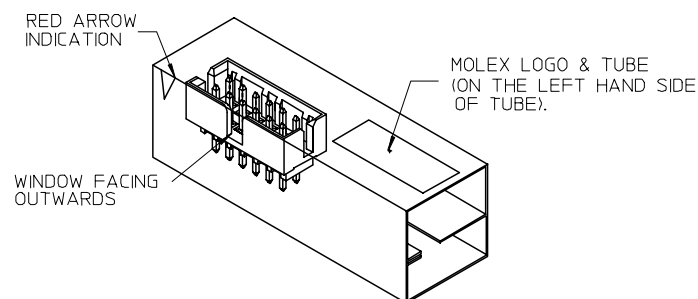


FIG. 2 : ORIENTATION OF PART IN TUBE
(FOR THE REFERENCE OF PART/TUBE ASSY)

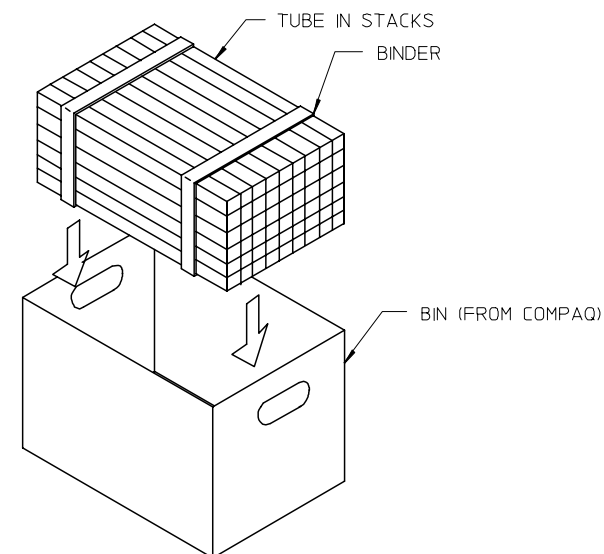


FIG. 3 : PARTS IN TUBE PACKED IN BIN
(ILLUSTRATION OF TUBE IN BIN, PICTURE DOES NOT REPRESENT EXACT QTY OF PARTS OR EXACT ORIENTATION IT IS PACKED)

ADD MOIST BAG NOTE EC NO: S2007-0892 DRAWNGENARLY CHKD:SKANG APPR:MLONG	2007/05/04 2007/05/04 2007/05/07	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽C=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
					mm	INCH	DRAWN BY ATSEE	DATE 2003/10/06	TITLE MGRID, SHROUDED HEADER VERTICAL, W/KINKED SOLDERTAILS AND VOID			
				4 PLACES	± ---	± ---	CHECKED BY KCL ING	DATE 2003/11/07				
				3 PLACES	± ---	± ---	APPROVED BY SKTOH	DATE 2003/11/07	MOLEX INCORPORATED			
				2 PLACES	± 0.2	± ---	MATERIAL NO.	DOCUMENT NO.				SHEET NO.
				1 PLACE	± ---	± ---	SEE TABLE		SD-87831-017			2 OF 2
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

9 8 7 6 5 4 3 2 1