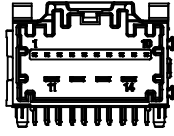
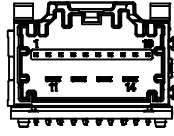


POLARIZATION OPTION "A"
PN/ 34773-0140



POLARIZATION OPTION "B"
PN/ 34773-0141



POLARIZATION OPTION "C"
PN/ 34773-0142

NOTES: VALID UNLESS OTHERWISE SPECIFIED
1. GENERAL:

a. CONNECTOR HEADER MUST BE VALIDATED TO THE FOLLOWING FUNCTIONAL REQUIREMENTS:

PIN RETENTION = USCAR-2 REV 5

SOLDERABILITY = SMES-152

b. APPLICATION REQUIREMENTS (REFERENCE ONLY) FOR:

SEE APPLICATION SPECIFICATION = TBD

SEE PRODUCT SPECIFICATION = TBD

MATES WITH: 34776-014w/34916-014w/34927-014w/34969-014w

c. PACKAGING SPECIFICATION SEE CHART.

2. DESIGN: MATERIALS:

a. SHROUD (PLASTIC HOUSING):
RESIN - SPS 30%GF

b. 0.64mm BLADES:
BASE MATERIAL: C26000
PLATING TYPE: AS NOTED

2.80mm BLADES:
BASE MATERIAL: C19400
PLATING TYPE: AS NOTED

c. PIN ALIGNMENT PLATE : MYLAR OR THERMAVOLT

3. PLATING REQUIREMENTS:

a. UNDERPLATING - OVERALL NICKEL

b. OVERPLATING - OVERALL TIN

MATERIAL NUMBER		CKT SIZE	DESCRIPTION	POL	COLOR
TRAY PACKAGING PK-31300-892	TUBE PACKAGING PK-31301-063				
34773-0140	34773-9140	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY MYLAR PAP (4 x 2.8mm + 10 x 0.64mm)	A	BLACK
34773-0141	34773-9141	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY MYLAR PAP (4 x 2.8mm + 10 x 0.64mm)	B	GREY
34773-0142	34773-9142	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY MYLAR PAP (4 x 2.8mm + 10 x 0.64mm)	C	BROWN
34773-1140	34773-8140	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY THERMAVOLT PAP (4 x 2.8mm + 10 x 0.64mm)	A	BLACK
34773-1141	34773-8141	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY THERMAVOLT PAP (4 x 2.8mm + 10 x 0.64mm)	B	GREY
34773-1142	34773-8142	14	STAC64 RIGHT ANGLE HEADER ASSEMBLY THERMAVOLT PAP (4 x 2.8mm + 10 x 0.64mm)	C	BROWN

ENTER DESCRIPTION IEC NO: UAU2017-154 DRAWN: FISCHERO1 2017/06/22 CHKD: APPR: RBAUMAN 2017/06/28 REV:	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM ONLY	2:1	METRIC	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE		
	▽=0	3 PLACES ± --- ± ---	LSONG05 2011/01/13	STAC64 SINGLE BAY RIGHT ANGLE ASSEMBLY 14 CKT HYBRID		
	2 PLACES ± 0.13 ± ---	CHECKED BY DATE	DOCUMENT NO.			SHEET NO.
	1 PLACE ± 0.25 ± ---	VDANIELE 2011/01/13	SD-34773-010			1 OF 2
	0 PLACE ± ±	APPROVED BY DATE	MATERIAL NO.			
		SMARCEAU 2011/01/28	SEE TABLE			
		ANGULAR ± 3 °	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			

