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s. DIM. 'A'	DIM. 'B'
312[7.92]	.156[3.96]
.468[11.89]	.312[7.92]
.624[15.85]	.468[11.89]
.780[19.81]	.624[15.85]
.936[23.77]	.780[19.81]
1.092[27.74]	.936[23.77]
1.248[31.70]	1.092[27.74]
1.404[35.66]	1.248[31.70]
1.560[39.62]	1.404[35.66]
1.716[43.59]	1.560[39.62]
1.872[47.55]	1.716[43.59]
	312[7.92] .468[11.89] .624[15.85] .780[19.81] .936[23.77] 1.092[27.74] 1.248[31.70] 1.404[35.66] 1.560[39.62]

PACKAGING:

- 1. PARTS 2 THROUGH 5 CIRCUITS TO BE PACKED 500 TO A BAG (PACK CODE D).
- 2. PARTS 6 THROUGH 12 CIRCUITS TO BE PACKED 100 TO A BAG (PACK CODE C).

PART NUMBER SYSTEM

# MTSS156-xx-yz

C = 6 THRU 12 POS.

# of POS.(2 THRU 12)

# of POS.(2 THRU 12)

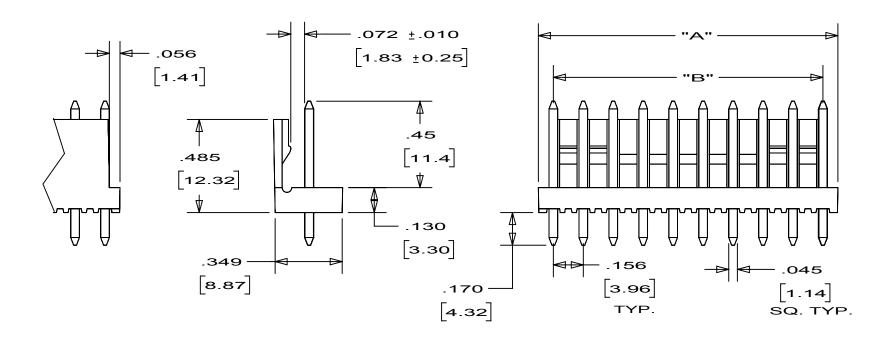
# of POS.(2 THRU 12)

PACKAGING CODE:

D = 2 THRU 5 POS.

									C O N N E www.pancon.de / GEF www.panconconnector	RMANY	Bolingbrook, Illinois		
									7	S-CON .156 TAB LOCKING EADER STRAIGHT TAILS			
										OTHERWISE SPECIFIED, IONAL TOLERANCES ARE:  (.XXX) ±  ANGLES ±	UNLESS OTHERWISE SE IFIED, ALL DIMENSION ARE GIVEN IN INCHES THIRD ANGLE PROJECT	NS S.	
									KGI	MAT'L	SCALE		
1				SEE SHEET 1					1/9/07		1.60 40-04	DWG.	
REV	DATE	BY	снк	DESCRIPTION	CN - F	R	CUST	SUP	C H K'D		Sh. 2 of 2	SIZE	

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#### NOTES:

- 1. PART NUMBER: SEE CHART- PAGE 2 OF 2.
- 2. POST MATERIAL: BRASS ALLOY: BRIGHT ACID TIN OVER NICKEL PLATING.
- 3. WAFER MATERIAL: THERMOPLASTIC, UL 94 V-0.
- 4. ALL DIMENSIONS SHOWN IN INCHES & (MILLIMETERS).
- 5. HEADERS WITH CIRCUIT SIZES OF 2-4 WILL HAVE THE LOCKING BUMP THE FULL LENGTH OF THE BACK WALL. HEADERS WITH CIRCUIT SIZES OF 5-12 WILL HAVE THE LOCKING BUMP ON A TOTAL OF 4 CIRCUITS. 2 CIRCUITS ON EACH END OF THE HEADER.

#### U.L. RECOGNIZED FILE #E73711



www.pancon.de / GERMANY www.panconconnectors.com / USA Bolingbrook, Illinois

**RoHS** Compliant

### MAS-CON .156 TAB LOCKING **HEADER STRAIGHT TAILS**

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE  $(.\times) \pm - (.\times\times\times) \pm .005$ (.XX) ± .02 ANGLES ± \_\_

UNLESS OTHERWISE SPEC-IFIED. ALL DIMENSIONS ARE GIVEN IN INCHES.

DRAWN BY MAT'L

THIRD ANGLE PROJECTION

U.L. RECOGNIZED FILE #E/3/11								KGI	MAT'L	1.5:1			
1	6/28 /10	SHC		ADDED PDNI PLATING ALTERNATIVE						1/8/07		KA 10764	
REV	DATE	BY	снк	DESCRIPTION	CN -	R	CUST	SUP		CHKD		Sh. 1 of 2	^

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