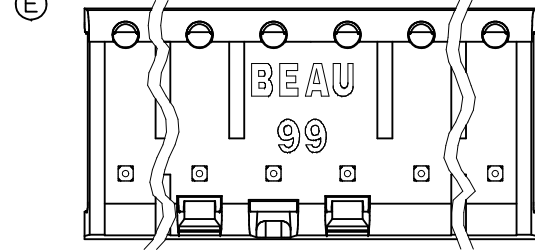
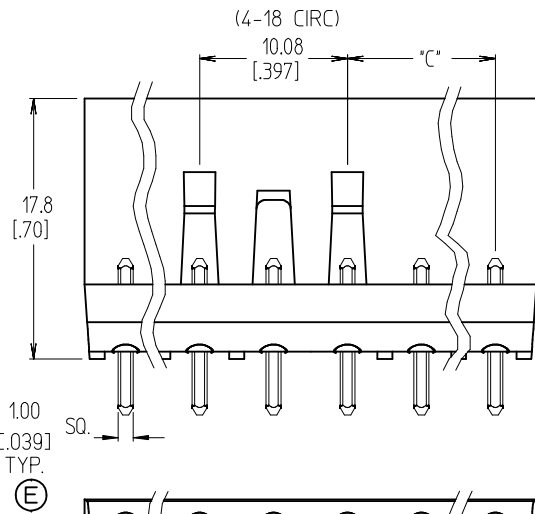
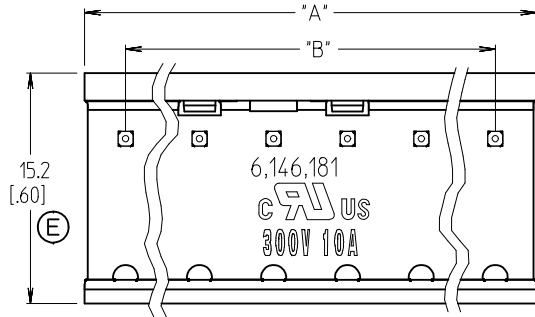


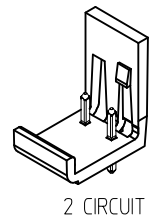
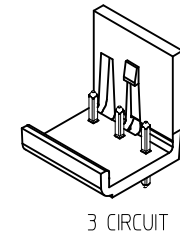
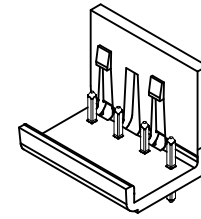
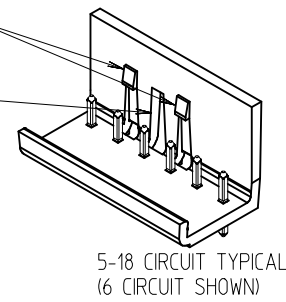
10 9 8 7 6 5 4 3 2 39990



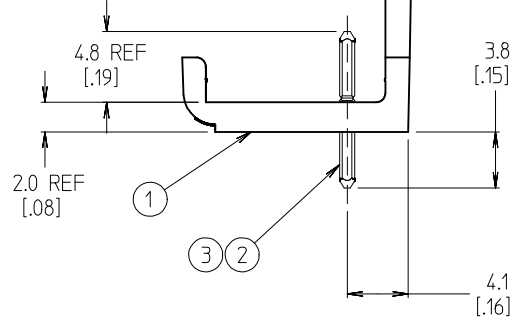
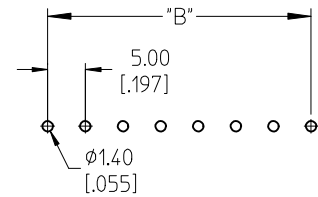
NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: PPS.98.002
4. MATES WITH: 99 SERIES PLUG
5. INCH DIMENSIONS ARE SHOWN IN BRACKETS [XXX].
6. "XX" REFERS TO QTY OF CIRCUITS
7. ALL COMPONENTS ARE ROHS COMPLIANT.

DUAL SNAP FEATURE
EITHER SIDE OF
ALIGNMENT FEATURE
ALIGNMENT FEATURE TO
MATCH FEATURE ON PLUG



AUXILIARY VIEWS
SCALE 1:1



ASSEMBLY MATERIAL NO. (STANDARD)	ASSEMBLY MATERIAL NO. (-G30 OPTION)	NUMBER OF CIRCUITS "XX"	DIM. "A"	DIM. "B"	DIM. "C" ±.013
399900402	399910402	02	10.59 [417]	5.00 [197]	N/A
399900403	399910403	03	15.60 [614]	10.00 [394]	5.00 [197]
399900404	399910404	04	20.60 [811]	15.00 [591]	5.00 [197]
399900405	399910405	05	25.60 [1008]	20.00 [787]	5.00 [197]
399900406	399910406	06	30.61 [1205]	25.00 [984]	10.00 [394]
399900407	399910407	07	35.61 [1402]	30.00 [1181]	10.00 [394]
399900408	399910408	08	40.61 [1599]	35.00 [1378]	15.00 [591]
399900409	399910409	09	45.62 [1796]	40.00 [1575]	15.00 [591]
399900410	399910410	10	50.62 [1993]	45.00 [1772]	20.00 [787]
399900411	399910411	11	55.63 [2190]	50.00 [1968]	20.00 [787]
399900412	399910412	12	60.63 [2387]	55.00 [2165]	25.00 [984]
399900413	399910413	13	65.63 [2584]	60.00 [2362]	25.00 [984]
399900414	399910414	14	70.64 [2781]	65.00 [2559]	30.00 [1181]
399900415	399910415	15	75.64 [2978]	70.00 [2756]	30.00 [1181]
399900416	399910416	16	80.65 [3175]	75.00 [2953]	35.00 [1378]
399900417	399910417	17	85.65 [3372]	80.00 [3150]	35.00 [1378]
399900418	399910418	18	90.65 [3569]	85.00 [3346]	40.00 [1575]

WIDTH WAS .62/IS .60 EC NO: WNA2009-0464 DRAWN BY: C. YORK 2009/02/03 CHKD BY: R. ROSS 2009/02/05 APPR: R. ROSS 2009/02/09	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mmINCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.3 ± --- ANGULAR ± 2 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE MM/IN		SCALE 3:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
				DRAWN BY C. YORK	DATE 2003/08/12	5.00/.197 SINGLE ROW EUROSTYLE HEADER ASSEMBLY			
				CHECKED BY P. WALTZ	DATE 2003/12/04				
				APPROVED BY G. ROBERTSON	DATE 2003/12/08	MOLEX MOLEX INCORPORATED			
				MATERIAL NO.					
				SIZE B	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

3	XX	HEADER PIN (-G30 OPTION)	BRASS	GOLD
2	XX	HEADER PIN (STANDARD)	BRASS	TIN
1		MOLDING	NYLON	BLACK
ITEM	QTY	DESCRIPTION	MATERIAL	FINISH