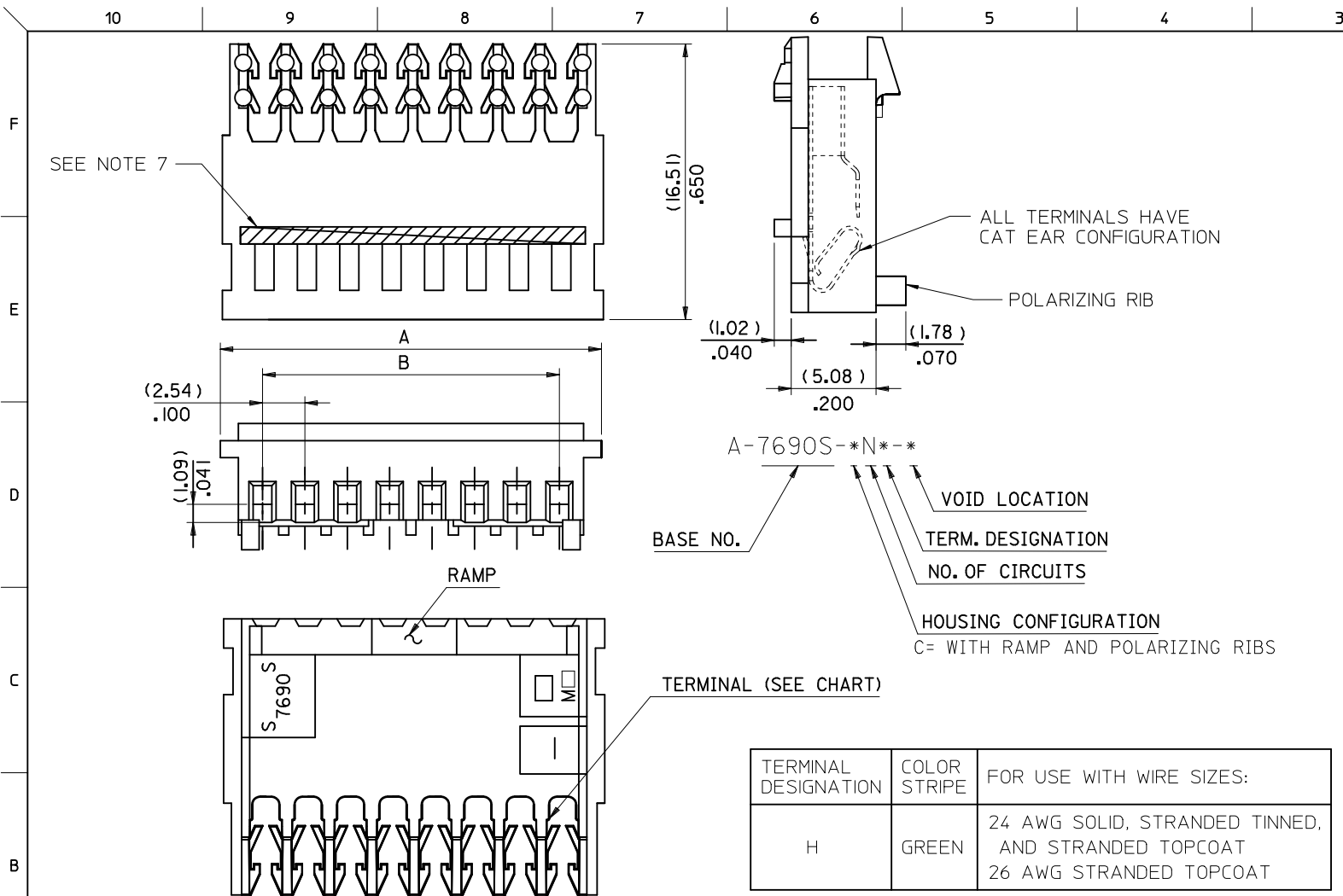




CCT.	DIM "A"	DIM "B"
2	(7.59)/.299	(2.54)/.100
3	(10.13)/.399	(5.08)/.200
4	(12.67)/.499	(7.62)/.300
5	(15.21)/.599	(10.16)/.400
6	(17.75)/.699	(12.70)/.500
7	(20.29)/.799	(15.24)/.600
8	(22.83)/.899	(17.78)/.700
9	(25.37)/.999	(20.32)/.800
10	(27.92)/1.099	(22.86)/.900
11	(30.45)/1.199	(25.40)/1.000
12	(32.99)/1.299	(27.94)/1.100
13	(35.53)/1.399	(30.48)/1.200
14	(38.07)/1.499	(33.02)/1.300
15	(40.61)/1.599	(35.56)/1.400
16	(43.15)/1.699	(38.10)/1.500
17	(45.69)/1.799	(40.64)/1.600
18	(48.23)/1.899	(43.18)/1.700
19	(50.77)/1.999	(45.72)/1.800
20	(53.31)/2.099	(48.26)/1.900
21	(55.85)/2.199	(50.80)/2.000
22	(58.39)/2.299	(53.34)/2.100
23	(60.93)/2.399	(55.88)/2.200
24	(63.47)/2.499	(58.42)/2.300
25	(66.01)/2.599	(60.96)/2.400
26	(68.55)/2.699	(63.50)/2.500
27	(71.09)/2.799	(66.04)/2.600
28	(73.63)/2.899	(68.58)/2.700

- NOTES:
1. MATERIAL: HOUSING: NYLON 6/6, 94V-2, COLOR: NATURAL
TERMINALS: PHOS. BRONZE
 2. FINISH: SEE CHARTS
 3. PRODUCT SPECIFICATION: PS-99020-0088
 4. PACKAGING: PER PK-7690-001
 5. FOR USE WITH (0.64)/.025 ROUND OR SQUARE WIRE TO INTERSECTION DEPTH OF (7.87/6.10) / .310/.240
 6. VOIDS ARE AVAILABLE WITH DESIGNATED PIN ENTRY HOLES MOLDED CLOSED.
 7. COLORED STRIPE RUNNING LENGTH OF THE RIB AS SHOWN. STRIPE COLOR DENOTES WIRE SIZE.
 8. TERMINALS TO BE LUBRICATED PRIOR TO ASSEMBLY WITH MX1-3 LUBRICANT.
 9. THIS ASSEMBLY WILL ACCOMMODATE (1.24)/.056 MAX. DIA. INSULATION.

TERMINAL DESIGNATION	COLOR STRIPE	FOR USE WITH WIRE SIZES:
H	GREEN	24 AWG SOLID, STRANDED TINNED, AND STRANDED TOPCOAT 26 AWG STRANDED TOPCOAT

CHANGE PLATING EC NO: UCP2011-1314 DRAWN: KIPPER 2010/11/16 CHKD: J.BELL APPR: F.S.MITH 2011/03/09 REV	QUALITY SYMBOLS ▽ F7=0 ▽ F7=0 ▽ F7=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .010 1 PLACE ± 0.25 ± ---		DRAWN BY DATE O.COSTEL 1998/02/02 CHECKED BY DATE MOHALLOR 1998/09/16 APPROVED BY DATE MWILHITE 1998/09/16		TITLE INSULATION DISPLACEMENT CONN. (2.54)/.100 CENTRELINES		
		ANGULAR ± 1/2°		MATERIAL NO. SEE CHART		MOLEX INCORPORATED SDA-7690S-*N*		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

