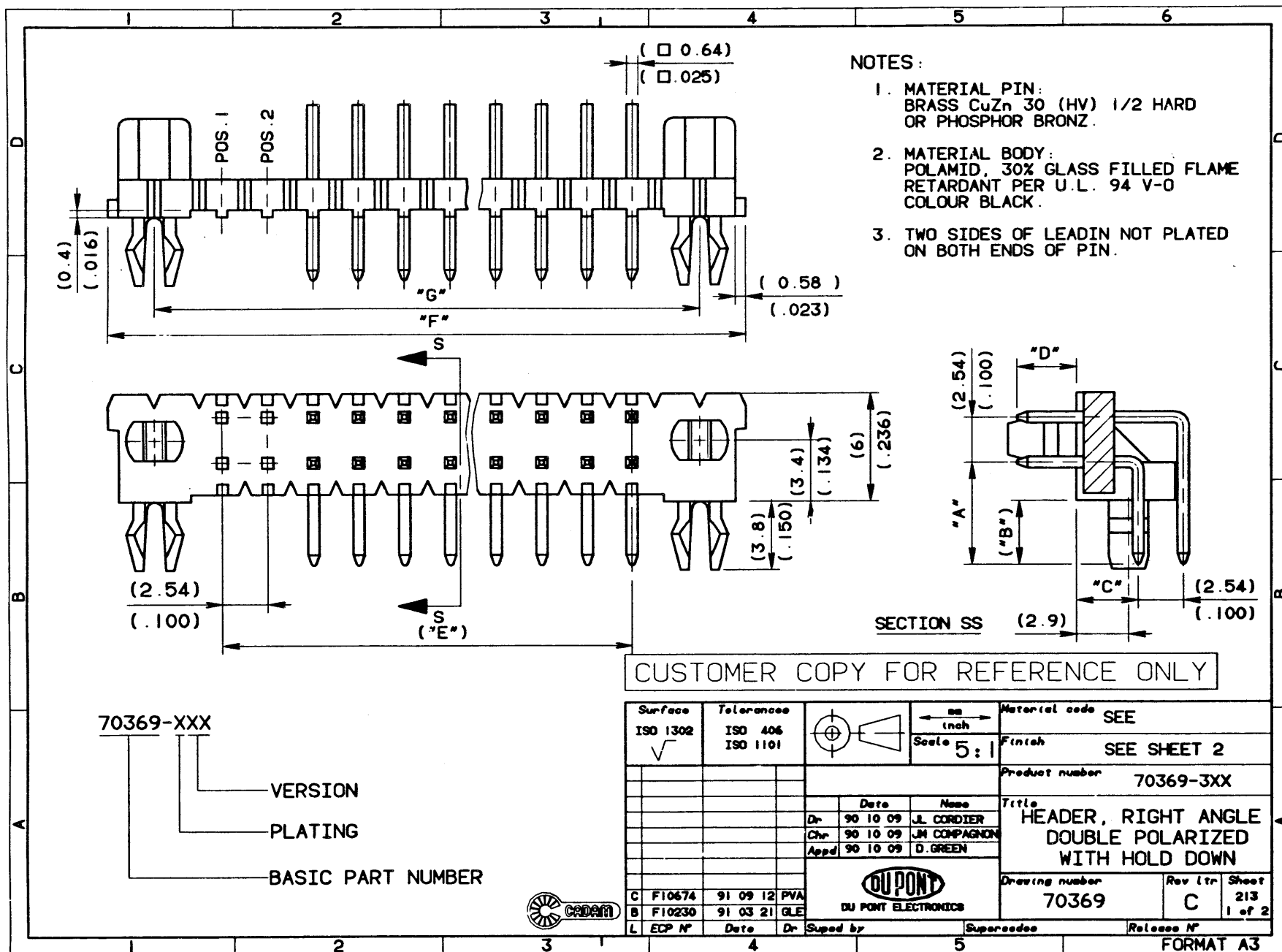


1/2

213

70369



212

213

70369

PRODUCT NUMBER 70369	NUMBER OF PINS	PRODUCT DIMENSIONS						
		"A" $\pm 0.25/.010$	"B" REF.	"C" $\pm 0.20/.008$	"D" $\pm 0.25/.010$	("E") REF.	("F") REF.	("G") REF.
-301	26	5.75/.226	3.55/.140	3.4/.134	3.55/.140	30.48/1.200	45.64/1.797	50.8/2.000

TOP VIEW OF DELETED PINS
SHOWN AT POSITIONS 1, 2 AND 16.

70369-301	4 μm /150 μm Sn Pb (93/7)
PLATING CODE	MINIMUM PLATING THICKNESS OVER 1.27 μm Ni 50 μm

CUSTOMER COPY FOR REFERENCE ONLY									
Surface ISO 1302 $\sqrt{\quad}$	Tolerances ISO 406 ISO 1101				Material code SEE SHEET 1				
				Scale $\frac{1}{2}$	Finish SEE TABLE				
					Product number 70369-301				
					Title HEADER, RIGHT ANGLE DOUBLE ROW, POLARIZED WITH HOLD DOWN				
					Drawing number 70369				
					Rev. ltr C				
					Sheet 213 2 of 2				

ISO 1302

ISO 406

ISO 1101

Dr. 90 10 09 P. VAUTHIER

Chr. 90 10 09 JM COMPAGNON

Appd. 90 10 09 D. GREEN

DU PONT

DU PONT ELECTRONICS

C F10674 91 09 12 PVA

B F10230 91 03 21 GLE

L ECP N°

Date

Dr. Supd. by

Superseded

Release N°

FORMAT A3