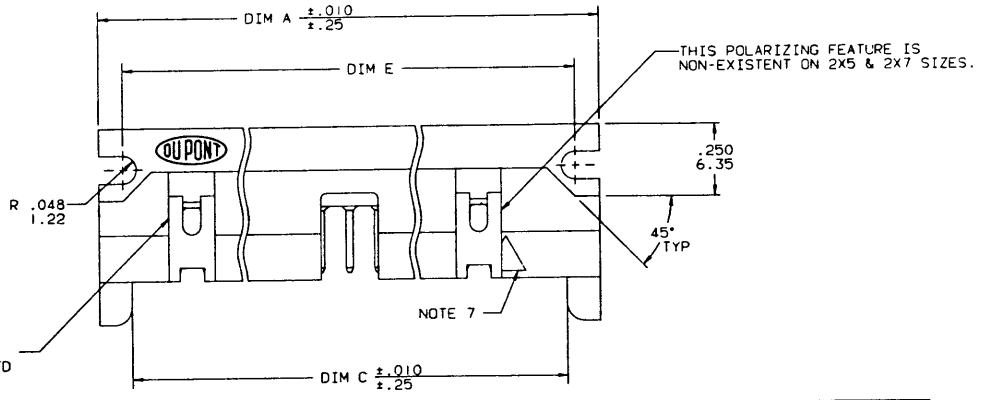


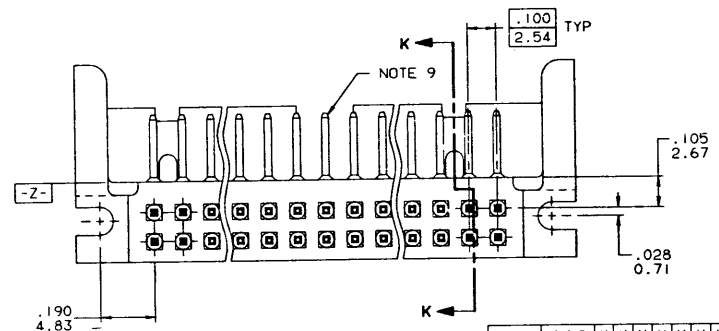
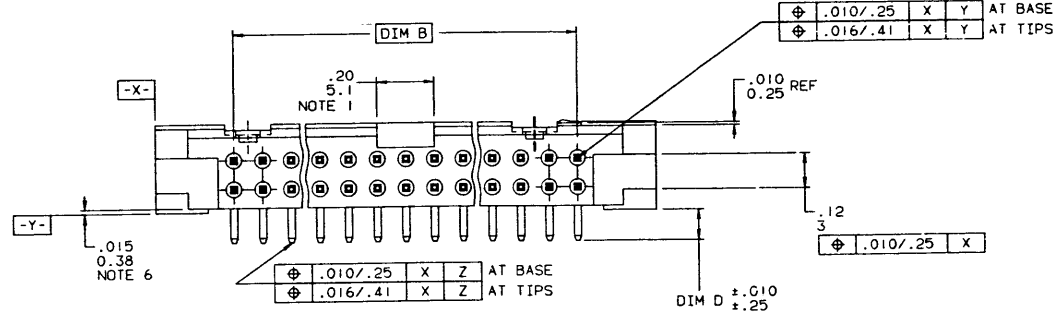
PRODUCT NO
SEE TABLE

REVISIONS

REV	DESCRIPTION	BY	DATE
S	REDRAWN, REV TABLES	MSC	10/6/87
T	ADDED STYLE C & -155	MSC	3/11/88
U	REDIM. ADD -156	MSC	1/17/90
V	ADDED -157	JWB	5/9/91
W	ECR T10173	MRC	9/3/91



THIS POLARIZING FEATURE IS NON-EXISTENT ON 2X5 STD HEADERS. SEE NOTE 2



SHEET INDEX	ISSUE	W	U	U	U	U	V	CUSTOMER COPY	
SH NO	1	2	3	4	5	6	7	CODE IDENT	DATE
								22526	10/6/87
MODEL		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		INCH/MM		MATERIAL	
--		--		.001/.01/.03		NOTE 3		DR M. CLOUSER	
		THIRD ANGLE PROJECTION		LINEAR		.0001/.005/.001/.13		CHK R. FROST	
TABULATION		YES		INCH		FINISH		ENGR R. FROST	
SHEETS REQUIRED		NO		MM		ANGLES 0° ± 2°		APPD R. FROST	
								DATE 10/6/87	
								SCALE SIZE DWG NO CAD	
								5/1 D 65496 SHEET 1 OF 7	




TITLE
HEADER, QUICKIE
SLIM LINE, RIGHT ANGLE

NOTE: This drawing is the property of and contains proprietary designs of THE DUPONT COMPANY. No part of this design shall be used in any way without the written consent of DUPONT ELECTRONICS, Inc. Copyright, 1987.

PRODUCT NO	SIZE	STYLE	DIM A	DIM B	DIM C	DIM D	DIM E	TERM CONFIG	TERMINAL PLATING
65496-001	2 X 5	B	.95/24.13	.400/10.16	.72/18.29	.105/2.67	.78/19.81	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-002						.150/3.81		SQ	150μ"/3.81μ TIN
-003						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-004						.105/2.67		SQ	150μ"/3.81μ TIN
-005						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-006	2 X 5		.95/24.13	.400/10.16	.72/18.29	.675/17.15	.78/19.81	SQ	150μ"/3.81μ TIN
-007	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.105/2.67	1.28/32.51	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-008						.150/3.81		SQ	150μ"/3.81μ TIN
-009						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-010						.105/2.67		SQ	150μ"/3.81μ TIN
-011						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-012	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.675/17.15	1.28/32.51	SQ	150μ"/3.81μ TIN
-013	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61	.105/2.67	1.58/40.13	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-014						.150/3.81		SQ	150μ"/3.81μ TIN
-015						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-016						.105/2.67		SQ	150μ"/3.81μ TIN
-017						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-018	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61	.675/17.15	1.58/40.13	SQ	150μ"/3.81μ TIN
-019	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77	.105/2.67	1.98/50.29	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-020						.150/3.81		SQ	150μ"/3.81μ TIN
-021						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-022						.105/2.67		SQ	150μ"/3.81μ TIN
-023						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-024	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77	.675/17.15	1.98/50.29	SQ	150μ"/3.81μ TIN
-025	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.105/2.67	2.28/57.91	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-026						.150/3.81		SQ	150μ"/3.81μ TIN
-027						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-028						.105/2.67		SQ	150μ"/3.81μ TIN
-029						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-030	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.675/17.15	2.28/57.91	SQ	150μ"/3.81μ TIN
-031	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09	.105/2.67	2.78/70.61	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-032						.150/3.81		SQ	150μ"/3.81μ TIN
-033						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-034						.105/2.67		SQ	150μ"/3.81μ TIN
65496-035	2 X 25	B	2.95/74.93	2.400/60.96	2.72/69.09	.150/3.81	2.78/70.61	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni

REVISIONS			
REV	DESCRIPTION	BY	DATE
U			

CONTROLLED DOCUMENT

CUSTOMER COPY	DuPont Electronics	
CODE IDENT 22526		
DATE 10/6/87	TITLE HEADER, QUICKIE SLIM LINE, RIGHT ANGLE	
OR M CLOUSER	SCALE 5/1	DWG NO 65496
OR R FROST	SIZE D	CAD
OR R FROST	APPD R FROST	SHEET 3

SHEET INDEX	ISSUE SH NO	TOLERANCE UNLESS OTHERWISE NOTED		MATL	OR M CLOUSER
		INCH/MM	001 01/ 01 3	~	OR R FROST
MODEL	DO NOT SCALE DRAWING	LINEAR	0001 005/ 001 13	~	OR R FROST
	THIRD ANGLE PROJECTION		00001 0020/ 0001 051	~	OR R FROST
TABULATION SHEETS REQUIRED	YES/NO	INCH/MM	ANGLES 0° ±2'		


NOTE: This print is the property of and contains proprietary designs of THE DUPONT COMPANY. No part of this design when this print has been used in any way without the written consent of DUPONT ELECTRONICS, New Castle, DE.

FORM E-3000 REV 12-79

PRODUCT NO	SIZE	STYLE	DIM A	DIM B	DIM C	DIM D	DIM E	TERM CONFIG	TERMINAL PLATING
65496-036	2 X 25	B	2.95/74.93	2.400/50.96	2.72/69.09	.675/17.15	2.78/70.61	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-037	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.105/2.67	.98/24.89	ROUND	150μ"/3.81μ TIN
-038						.150/3.81		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-039						.675/17.15		SQ	150μ"/3.81μ TIN
-040						.105/2.67		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-041						.150/3.81		ROUND	150μ"/3.81μ TIN
-042	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.675/17.15	.98/24.89	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-043	2 X 8		1.25/31.75	.700/17.78	1.02/25.91	.105/2.67	1.08/27.43	ROUND	150μ"/3.81μ TIN
-044						.150/3.81		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-045						.675/17.15		SQ	150μ"/3.81μ TIN
-046						.105/2.67		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-047						.150/3.81		ROUND	150μ"/3.81μ TIN
-048	2 X 8		1.25/31.75	.700/17.78	1.02/25.91	.675/17.15	1.08/27.43	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-049	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79	.105/2.67	3.28/83.31	ROUND	150μ"/3.81μ TIN
-050						.150/3.81		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-051						.675/17.15		SQ	150μ"/3.81μ TIN
-052						.105/2.67		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-053						.150/3.81		ROUND	150μ"/3.81μ TIN
-054	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79	.675/17.15	3.28/83.31	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-055	2 X 5		.95/24.13	.400/10.16	.72/18.29	.105/2.67	.78/19.81	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-056	2 X 5		.95/24.13	.400/10.16	.72/18.29	.150/3.81	.78/19.81	ROUND	
-057	2 X 5		.95/24.13	.400/10.16	.72/18.29	.675/17.15	.78/19.81	SQ	
-058	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.105/2.67	.98/24.89	ROUND	
-059	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.150/3.81	.98/24.89	ROUND	
-060	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.675/17.15	.98/24.89	SQ	
-061	2 X 8		1.25/31.75	.700/17.78	1.02/25.91	.105/2.67	1.08/27.43	ROUND	
-062	2 X 8		1.25/31.75	.700/17.78	1.02/25.91	.150/3.81	1.08/27.43	ROUND	
-063	2 X 8		1.25/31.75	.700/17.78	1.02/25.91	.675/17.15	1.08/27.43	SQ	
-064	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.105/2.67	1.28/32.51	ROUND	
-065	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.150/3.81	1.28/32.51	ROUND	
-066	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.675/17.15	1.28/32.51	SQ	
-067	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61	.105/2.67	1.58/40.13	ROUND	
-068	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61	.150/3.81	1.58/40.13	ROUND	
-069	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61	.675/17.15	1.58/40.13	SQ	
65496-070	2 X 17	B	2.15/54.61	1.600/40.64	1.92/48.77	.105/2.67	1.98/50.29	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni

REVISIONS			
REV	DESCRIPTION	BY	DATE
U			

CONTROLLED DOCUMENT

CUSTOMER COPY	DuPont Electronics	
CODE IDENT 22526		
DATE 10/6/87	TITLE HEADER, QUICKIE SLIM LINE, RIGHT ANGLE	
DR M CLOUSER	SCALE 5/1	DWG NO D 65496
CHK R FROST 10/6/87	CAD	SHEET 4
ENGR R FROST 10/6/87		
APPRO R FROST 10/6/87		

SHEET INDEX	ISSUE SH NO	DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED	INCH/MM	MATL	DR	DATE
				001 01/ 01 3				10/6/87
				0001 005/ 001 13				
				00001 0020/ 0021 051				
TABULATION SHEETS REQUIRED	YES/NO	INCH/MM	THIRD ANGLE PROJECTION	ANGLES 0° ±2°				


NOTE: This print is the property of and remains proprietary design of THE DUPONT COMPANY. No part of the design shown on this print may be used in any way without the written consent of DUPONT ELECTRONICS, New Castle, DE.

FORM 1-80-000 REV. 12-87

PRODUCT NO	SIZE	STYLE	DIM A	DIM B	DIM C	DIM D	DIM E	TERM CONFIG	TERMINAL PLATING
65496-071	2 X 17	B	2.15/54.61	1.600/40.64	1.92/48.77	.150/3.81	1.98/50.29	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-072	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77	.675/17.15	1.98/50.29	SQ	
-073	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.105/2.67	2.28/57.91	ROUND	
-074	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.150/3.81	2.28/57.91	ROUND	
-075	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.675/17.15	2.28/57.91	SQ	
-076	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09	.105/2.67	2.78/70.61	ROUND	
-077	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09	.150/3.81	2.78/70.61	ROUND	
-078	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09	.675/17.15	2.78/70.61	SQ	
-079	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79	.105/2.67	3.28/33.31	ROUND	
-080	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79	.150/3.81	3.28/33.31	ROUND	
-081	2 X 30	B	3.45/87.63	2.900/73.66	3.22/81.79	.675/17.15	3.28/33.31	SQ	
-082	2 X 5	A	.95/24.13	.400/10.16	.72/18.29	.105/2.67	.78/19.81	ROUND	
-083						.150/3.81		ROUND	
-084						.675/17.15		SQ	15μ"/.38μ Au - 50μ"/1.27μ Ni
-085						.105/2.67		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-086						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-087						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-088						.105/2.67		SQ	150μ"/3.81μ TIN
-089						.150/3.81		SQ	150μ"/3.81μ TIN
-090		A				.675/17.15		SQ	150μ"/3.81μ TIN
-091		B				.105/2.67		ROUND	30μ"/.76μ GXT/GOLD FLASH
-092	2 X 5	A	.95/24.13	.400/10.16	.72/18.29	.105/2.67	.78/19.81	ROUND	30μ"/.76μ GXT/GOLD FLASH
-093	2 X 10	B	1.45/36.83	.900/22.86	1.22/30.99	.105/2.67	1.28/32.51	ROUND	30μ"/.76μ GXT/GOLD FLASH
-094	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39	.150/3.81	2.28/57.91	ROUND	30μ"/.76μ GXT/GOLD FLASH
-095	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.675/17.15	.98/24.89	SQ	30μ"/.76μ GXT/GOLD FLASH
-096	2 X 10		1.45/36.83	.900/22.86	1.22/30.99	.105/2.67	1.28/32.51	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-097	2 X 15		1.95/49.53	1.400/35.56	1.72/43.69		1.78/45.21	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-098	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77		1.98/50.29	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-099	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39		2.28/57.91	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-100	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79		3.28/33.31	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-101	2 X 12		1.65/41.91	1.100/27.94	1.42/36.07	.105/2.67	1.48/37.60	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-102			1.65/41.91	1.100/27.94	1.42/36.07	.150/3.81		ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-103			1.65/41.91	1.100/27.94	1.42/36.07	.675/17.15		SQ	15μ"/.38μ Au - 50μ"/1.27μ Ni
-104			1.65/41.91	1.100/27.94	1.42/36.07	.105/2.67		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
65496-105	2 X 12	B	1.65/41.91	1.100/27.94	1.42/36.07	.150/3.81	1.48/37.60	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni

REVISIONS			
REV	DESCRIPTION	BY	DATE
U			

CONTROLLED DOCUMENT

CUSTOMER COPY	DuPont Electronics	
CODE IDENT 22526		
DATE 10/6/87	TITLE HEADER, QUICKIE SLIM LINE, RIGHT ANGLE	
SCALE SIZE DWG NO CAD	5/1 D 65496 SHEET 5	


SHEET INDEX	ISSUE SH NO	TOLERANCE UNLESS OTHERWISE NOTED		MATL	UR M CLOUSER	DATE
		INCH/MM				10/6/87
MODEL		DO NOT SCALE DRAWING		LINEAR	CM R FROST	10/6/87
					ENGR R FROST	10/6/87
					APPRO R FROST	10/6/87
FABRICATION SHEETS REQUIRED	YES/NO	INCH/MM	THIRD ANGLE PROJECTION	ANGLES 0° x 2°		

NOTE: This print is the property of and contains proprietary designs of the Dupont Company. No part of the design shown on this print may be used in any way without the written consent of DUPONT ELECTRONICS, New Castle, PA.

PRODUCT NO	SIZE	STYLE	DIM A	DIM B	DIM C	DIM D	DIM E	TERM CONFIG	TERMINAL PLATING
65496-106	2 X 12	B	1.65/41.91	1.100/27.94	1.42/36.07	.675/17.15	1.48/37.60	SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-107						.105/2.67		ROUND	30μ"/.76μ GXT/GOLD FLASH
-108						.150/3.81		ROUND	30μ"/.76μ GXT/GOLD FLASH
-109						.675/17.15		SQ	30μ"/.76μ GXT/GOLD FLASH
-110						.105/2.67		SQ	150μ"/3.81μ TIN
-111						.150/3.81		SQ	150μ"/3.81μ TIN
-112	2 X 12		1.65/41.91	1.100/27.94	1.42/36.07	.675/17.15	1.48/37.60	SQ	150μ"/3.81μ TIN
-113	2 X 15		1.95/49.53	1.400/35.60	1.72/43.69	.105/2.67	1.78/45.21	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-114						.150/3.81		ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-115						.675/17.15		SQ	15μ"/.38μ Au - 50μ"/1.27μ Ni
-116						.105/2.67		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-117						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-118						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-119						.105/2.67		ROUND	30μ"/.76μ GXT/GOLD FLASH
-120						.150/3.81		ROUND	30μ"/.76μ GXT/GOLD FLASH
-121						.675/17.15		SQ	30μ"/.76μ GXT/GOLD FLASH
-122						.105/2.67		SQ	150μ"/3.81μ TIN
-123						.150/3.81		SQ	150μ"/3.81μ TIN
-124	2 X 15		1.95/49.53	1.400/35.60	1.72/43.69	.675/17.15	1.78/45.21	SQ	150μ"/3.81μ TIN
-125	2 X 22		2.65/67.31	2.100/53.34	2.42/61.47	.105/2.67	2.48/63.00	ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-126						.150/3.81		ROUND	15μ"/.38μ Au - 50μ"/1.27μ Ni
-127						.675/17.15		SQ	15μ"/.38μ Au - 50μ"/1.27μ Ni
-128						.105/2.67		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-129						.150/3.81		ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-130						.675/17.15		SQ	30μ"/.76μ Au - 50μ"/1.27μ Ni
-131						.105/2.67		ROUND	30μ"/.76μ GXT/GOLD FLASH
-132						.150/3.81		ROUND	30μ"/.76μ GXT/GOLD FLASH
-133						.675/17.15		SQ	30μ"/.76μ GXT/GOLD FLASH
-134						.105/2.67		SQ	150μ"/3.81μ TIN
-135						.150/3.81		SQ	150μ"/3.81μ TIN
-136	2 X 22		2.65/67.31	2.100/53.34	2.42/61.47	.675/17.15	2.48/63.00	SQ	150μ"/3.81μ TIN
-137	2 X 5	B	.95/24.13	.400/10.16	.72/18.29	.150/3.81	.78/19.81	ROUND	30μ"/.76μ GXT/GOLD FLASH
-138	2 X 5	A	.95/24.13	.400/10.16	.72/18.29		.78/19.81	ROUND	30μ"/.76μ GXT/GOLD FLASH
-139	2 X 7	B	1.15/29.21	.600/15.24	.92/23.37		.98/24.89	ROUND	30μ"/.76μ GXT/GOLD FLASH
65496-140	2 X 8	B	1.25/31.75	.700/17.78	1.02/25.91	.150/3.81	1.08/27.43	ROUND	30μ"/.76μ GXT/GOLD FLASH

REVISIONS			
REV	DESCRIPTION	BY	DATE
U			

CONTROLLED DOCUMENT

CUSTOMER COPY	DuPont Electronics	
CODE IDENT 22526	TITLE HEADER, QUICKIE SLIM LINE, RIGHT ANGLE	
DATE 10/6/87	SCALE 5/1	DWG NO 65496
DR M CLOUSER	ENGR R FROST	CAD
CHK R FROST	APPR R FROST	SHEET 6

SHEET INDEX	ISSUE	DO NOT SCALE DRAWING	TOLERANCE UNLESS OTHERWISE NOTED	MATL	DR M CLOUSER
SH NO	I	THIRD ANGLE PROJECTION	001 01/ 01 3	FINISH	CHK R FROST
MODEL			0001 009/ 001 13		ENGR R FROST
			00001 0020/ 0001 051		APPR R FROST
TABULATION SHEETS REQUIRED	YES NO	INCH MM	ANGLES 0° 42°		


NOTE: This print is the property of and contains proprietary designs of THE DUPONT COMPANY. No part of the design shown on this print may be used in any way without the written consent of DUPONT ELECTRONICS, Inc. Columbia, PA.

FORM E-3000 REV 10/79

PRODUCT NO	SIZE	STYLE	DIM A	DIM B	DIM C	DIM D	DIM E	TERM CONFIG	TERMINAL PLATING
65496-141	2 X 10	B	1.45/36.53	.900/22.86	1.22/30.99	.150/3.81	1.28/32.51	ROUND	30μ"/.76μ GXT/GOLD FLASH
-142	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61		1.58/40.13		
-143	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77		1.98/50.29		
-144	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09		2.78/70.61		
-145	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79	.150/3.81	3.28/83.31		
-146	2 X 7		1.15/29.21	.600/15.24	.92/23.37	.105/2.67	.98/24.89		
-147	2 X 8		1.25/31.75	.700/17.78	1.02/25.91		1.08/27.43		
-148	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61		1.58/40.13		
-149	2 X 17		2.15/54.61	1.600/40.64	1.92/48.77		1.98/50.29		
-150	2 X 20		2.45/62.23	1.900/48.26	2.22/56.39		2.28/57.91		
-151	2 X 25		2.95/74.93	2.400/60.96	2.72/69.09		2.78/70.61		
-152	2 X 30		3.45/87.63	2.900/73.66	3.22/81.79		3.28/83.31	ROUND	30μ"/.76μ GXT/GOLD FLASH
-153	2 X 13		1.75/44.45	1.200/30.48	1.52/38.61		1.58/40.13	SO	30μ"/.76μ Au - 50μ"/1.27μ Ni
-154	2 X 25	B	2.95/74.93	2.400/60.96	2.72/69.09		2.78/70.61	SO	30μ"/.76μ Au - 50μ"/1.27μ Ni
-155	2 X 25	C	2.95/74.93	2.400/60.96	2.72/69.09		2.78/70.61	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
-156	2 X 25	D	2.95/74.93	2.400/60.96	2.72/69.09		2.78/70.61	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni
65496-157	2 X 25	B	2.95/74.93	2.400/60.96	2.72/69.09	.105/2.67	2.78/70.61	ROUND	30μ"/.76μ Au - 50μ"/1.27μ Ni

NOTE: 11

REVISIONS			
REV	DESCRIPTION	BY	DATE
V			

SHEET INDEX		ISSUE											CUSTOMER COPY	CODE IDENT	DATE	
		SH NO											23526	10/6/87		
MODEL		DO NOT SCALE DRAWING		TOLERANCE UNLESS OTHERWISE NOTED		INCH/MM		MATL		DR		M. CLOUD: R		DATE		TITLE HEADER, QUICKIE SLIM LINE, RIGHT ANGLE
				.001/.01/.013						CHK		R. FROS		10/6/87		
TABULATION		THIRD ANGLE PROJECTION		LINEAR		.0001/.005/.0013		FINISH		ENGR		R. FROS		10/6/87		SCALE: SIZE DWG NO 5/1 D 65496
SHEETS REQUIRED		INCH MM		ANGLES 0° ±2°						APPD		R. FROS		10/6/87		

NOTE: This print is the property of and embodies proprietary designs of the DUPONT COMPANY. No part of the design shown on this print may be used in any way without the written consent of DUPONT ELECTRONICS, New Cumberland, PA.

FORM E-3046 REV. 12/89