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						POINT TO POINT ROUTING CHART		
					MS24264/R24T30P		MS24264/R24T30S	
			$\mathbf{)}$		CONTACT (PIN) M39029/31-229	CONNECTION	CONTACT (SOCKET)	
						CONNECTION	M39029/32-248	
600			18		CONTACT POSITION		CONTACT POSITION	
					1	FROM / TO	1	
				5 15	2	FROM / TO	2	
					3	FROM / TO	3	
					4	FROM / TO	4	
			(22) (9) (3)		5	FROM / TO	5	
			23 (19)		6	FROM / TO	6	
			24	27	7	FROM / TO	7	
				26	8	FROM / TO	8	
					9	FROM / TO	9	
					10	FROM / TO	10	
MS24264/R24T30P	MS24264/R24T30P	MS24264/R24T30P	MS24264/	R24T30P	11	FROM / TO	20	
(CONNECTOR SIDE)	(CONNECTOR SIDE)	(WIRE SIDE)	(WIRE SI		12	FROM / TO	19	
	(CONNECTOR SIDE)	(WIRE SIDE)		SIDL)	13	FROM / TO	18	
					14	FROM / TO	17	
	\bigcirc				15	FROM / TO	16	
					16	FROM / TO	15	
					17	FROM / TO	14	
				68	18	FROM / TO	13	
					19	FROM / TO	12	
					20	FROM / TO	11	
		10 \ a a			21	FROM / TO	28	
					22	FROM / TO	25	
			(29) (13)		23	FROM / TO	21	
					24	FROM / TO	23	
	24 22 27		27 27	24	25	FROM / TO	27	
					26	FROM / TO	24	
					27	FROM / TO	22	
					28	FROM / TO	29	
MS24264/R24T30S	MS24264/R24T30S	MS24264/R24T30S	MS24264	/R24T30S	29	FROM / TO	26	
(CONNECTOR SIDE)	(CONNECTOR SIDE)	(WIRE SIDE)	(WIRE		30	FROM / TO	30	
(00111201011012)	(00111201011012)	((0.22)				
MIL-DTL-26500 CONNECTORS US	ED:		МАТЕ	ERIAL DA1	E PART NO.	QTY.	DESCRIPTION / REMARKS	
		TO		Various DRN.				
•	071924R30SN) FOR SOCKET CONTAC 071924R30PN) FOR PIN CONTACTS			СНКД.	Aron B. 03052018 Matt B. 03062918		IIELS MANUFACTURING CC ANDO, FLORIDA USA SE: 11851 www.dmctools.c	
		RESTRICTED AND CONFIDEN		TREAT APPD.	Erik F. DATE DATE D3062018	[™] MS2426	4 Connector	
EXAMPLE P/N		DISCLOSED TO OTHERS, REPRODUCED, OR USED FOR ANY	CONFIDENTIAL PROPERTY OF DANIELS MANUFACTURING CORPORATION. NOT TO BE DISCLOSED TO OTHERS, REPRODUCED, OR USED FOR ANY OTHER PURPOSE, EXCEPT N/A		DATE			
MS24264/ R 24 T 30 P N		AS AUTHORIZED IN WRITING BY DANIELS MANUFACTURING CORPORATION. MUST BE RETURNED TO DANIELS MANUFACTURING CORPORATION ON COMPLETION OF ORDER OR OTHER PURPOSE FOR WHICH LENT.		DIN	IENSIONAL TOLERANCES		sembly	
	- POLORIZING POSITION (NORMAL) - CONTACT STYLE (P - PIN, S - SOCKET)	CREATED FROM CAD MOD		H IN I DE(NCHES [mm] FRAC ± 1/32 WH CIMAL	ERE USED: Electrica	.	
	-INSERT ARRANGEMENT (30 POSITIONS)	CHANGES MUST BE REFLECTED IN T	THE 3D PART		$(\pm n/a)$.XXXX $\pm n/a$	3 1:1		
	-COUPLING TYPE (T - THREADED)		•	n/a ^^		ALC'D WEIGHT DWG I	NO. RE	
	-SHELL SIZE (24)	DO NOT SCALE THIRD ANGLE DRAWING PROJECTION			FORMED ± n/a MOVE BURRS & BREAK	n/a		