

1											
REVISIONS											
	DESCRIP	TION		DA	ſE	DWN	APVD				
20-	-11-005	301			07M	AR11	RK	HMR			
									D		
, l	JL94-	VO, CO	OLOR:	NATUF	RAL.						
ESS=0.4mm.											
		I PLAT		(FP							
				ALL O							
		Kgf M		ALL U	V [] \.						
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	24.00	07.40	27.00	21.00	15		7754	47 5			
	24.00 22.50	23.40 21.90	23.00 21.50	21.00 19.50	15 14		7754				
	21.00	20.40	20.00	18.00	13		7754				
	19.50	18.90	18.50	16.50	12		7754				
	18.00	17.40	17.00	15.00	11	6-1	77544	43-1			
	16.50	15.90	15.50	13.50	10		7754		С		
	15.00	14.40	14.00	12.00	9		7754				
	13.50	12.90	12.50	10.50	8		7754				
	12.00 10.50	11.40	11.00 9.50	9.00	7		7754				
	9.00	9.90 8.40	9.50 8.00	7.50	6 5		17754				
	7.50	6.90	6.50	4.50	4		7754				
	6.00	5.40	5.00	3.00	3		7754				
	4.50	3.90	3.50	1.50	2	5-1	7754	43-2			
	24.00	23.40	23.00	21.00	15		77544				
	22.50	21.90	21.50	19.50	14		77544				
	21.00	20.40	20.00	18.00	13		7754				
	19.50 18.00	18.90 17.40	18.50 17.00	16.50 15.00	12 11		77544				
	16.50	15.90	15.50	13.50	10		77544				
	15.00	14.40	14.00	12.00	9		75443		В		
	13.50	12.90	12.50	10.50	8	17	75443	3-8			
	12.00	11.40	11.00	9.00	7		75443				
	10.50	9.90	9.50	7.50	6		75443				
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<b>-</b>	D	С	В	A	POS.		T NUM				
E		DIMEN	SIONS		гоз.						
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			0011								
- 1 1		NI 1 F	īmm 「	NTCH F							
_1V11	A CON	IN., I.C	лпп Р	HUH F	IUN,	V Ľ[7]	IUAL		А		
AGF	CODE DR	AWING NO					RESTRIC	TED TO			
			7 🗆 🗸	Z			/				
0	1196	<u>-</u> 17					$\angle$	_			
SCALE SHEET 1 OF 3 REV B 3											

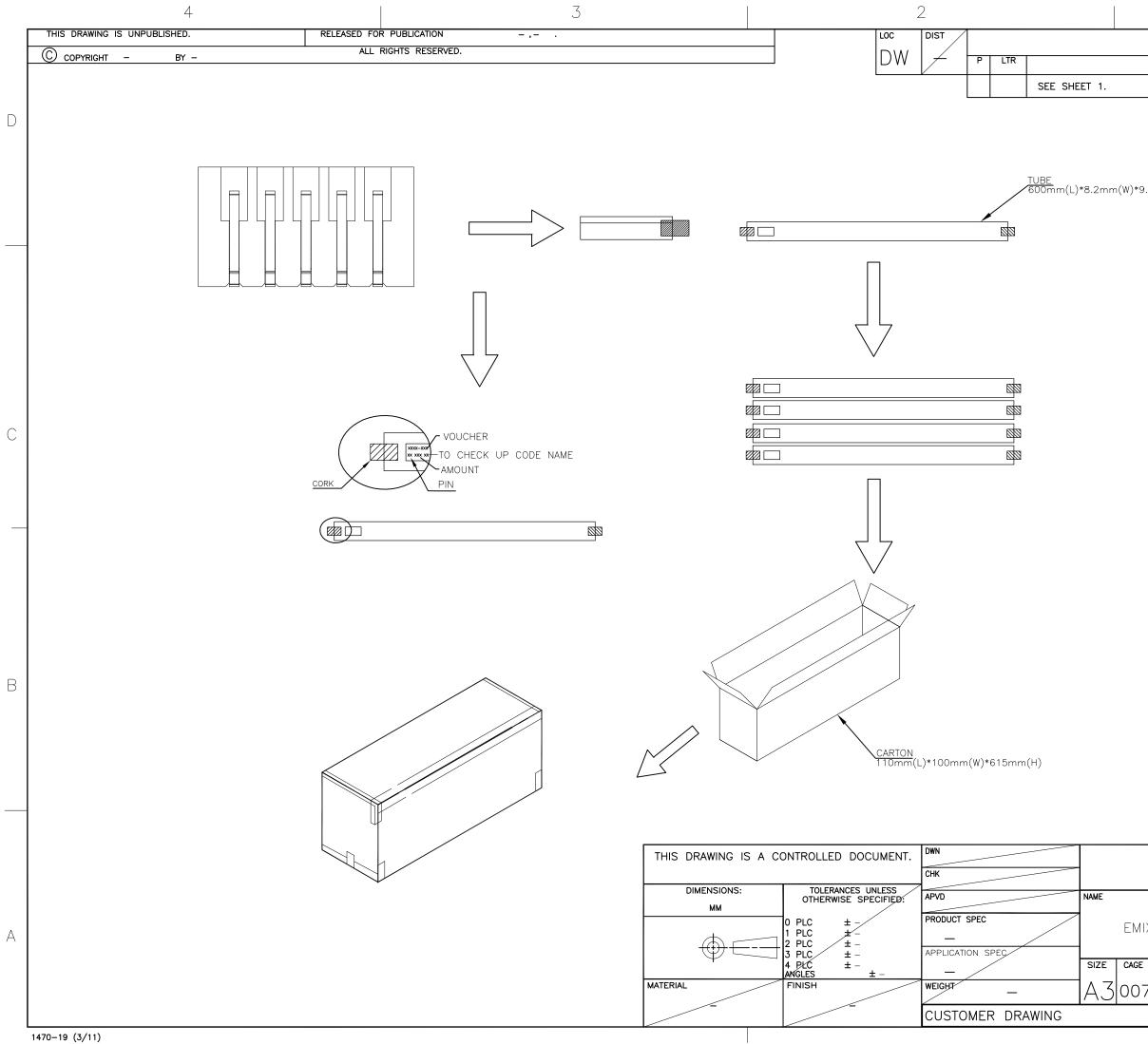


Image: code drawing no Restricted to   0779 C=1775443   Scale SHEET   2 0F 3					
	GE CODE	DRAWING NO	RESTRICTED TO		
	0779	<b>C</b> -1775443			
		SCALE	SHEET	2 OF 3	3 <b>REV</b> B3

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EMIX CONN., 1.5mm PITCH HDR, VERTICAL

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R	EVISION	IS						1
DESCRIPTION				DA	ΓE	DWN	APVD	
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								D
9.4	mm(H)							
1	20	100	2000	1 5		7754	47 5	
	20 25	100 100	2000 2500	15 14		77544  77544		1
	25	100	2500	13		77544		1
	25	100	2500	12		77544		1
	30	100	3000	11		77544		1
	35	100	3500	10	1-1	77544	13-0	
	35	100	3500	9		75443		B
	40	100	4000	8		75443		
	45	100	4500	7		75443		
	55	100	5500	6		75443 75443		-
	60 75	100 100	6000 7500	5 4		75443		1
	95	100	9500	3		75443		1
	125	100	12500	2		75443		
	PCS/		QUANTITY					
	TUBE	CARTON	(PCS)	POS.	PAR	T NUM	IRFK	
_	<b>_</b> 7	тс	Connectivity					
			Connectivity					
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	4		3			2			1			
	THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION ALL RIGHTS RESERVED.	-,			DIST		REVISIONS				
	C COPYRIGHT - BY -	ALL MOTTS RESERVED.			DW	P LTR		DESCRIPTION	DATE	DWN	APVD	
						SI	EE SHEET 1.					1
D		D=330mm										D
С												С
						$\land$	<					
В					CAR 335	2TON binnm(L)*335mm(W)*480mr	m(H)	800   4   3     800   4   3     800   4   3     800   4   3     800   4   3     800   4   3     800   4   3     800   6   4     800   6   4     800   6   4     800   6   4     800   6   4     800   6   4     800   9   7     800   9   7	200 14   200 13   200 12   200 11   200 10   200 10   800 9   800 7   800 6   800 5   200 3	6-17754 6-17754 6-17754 6-17754 6-17754 6-17754 5-17754 5-17754 5-17754 5-17754 5-17754 5-17754 5-17754 5-17754 5-17754	43-4 43-3 43-2 43-1 43-0 43-9 43-8 43-7 43-6 43-5 43-4 43-3	В
A					TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC $\pm$ - 1 PLC $\pm$ - 2 PLC $\pm$ - 3 PLC $\pm$ - 4 PLC $\pm$ - ANGLES $\pm$ -	DWN CHK APVD PRODUCT SPEC — APPLICATION SPEC —	SIZE C	PCS/ REELS/ QUA REEL CARTON (F TE Conr MIX CONN., 1.5mm P AGE CODE DRAWING NO	NTITY POS. F	<b>PART NUM</b>		
				MATERIAL	FINISH			0779 G=1775443			 V	
	1470-19 (3/11)					CUSTOMER DRAWI	NG		- 3	OF 3	<b>•</b> B3	1
				1								

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 5-1775443-8