

	10	9	8	7	6	5	4	3	2	1	
	REF.	LAST 2 DIC	GITS OF PART I	·	LS CIRCUIT	COUNT					
	PART NUMBER DATA										
F I	CIRCUIT	S PART NUMBER	ENGINEERING NUMBER	COLOR A IN m	m BIN mm	C IN mm					l _F
	2	l l		BLACK .79 20	.0 .200 5.08	.600 15.24					
	3	395341003	M753B-00-2-03-1	BLACK .99 25	.0 .400 10.15	.800 20.32					
	4	395341004	M753B-00-2-04-1	BLACK 1.19 30	.1 .600 15.23	1.000 25.40					
E	5			BLACK 1.39 35		1.200 30.48					
	6			BLACK 1.59 40							E
	7	395341007		BLACK 1.79 45							
	8			BLACK 1.99 50							
	9	395341009		BLACK 2.19 55							
	10	395341010		BLACK 2.39 60							
	11	395341011		BLACK 2.59 65		2.400 60.96					
D	12	395341012		BLACK 2.79 70							
	13			BLACK 2.99 75							D
	14			BLACK 3.19 80		3.000 76.20					
	15	005044046		BLACK 3.39 86		3.200 81.28					
	16	395341016		BLACK 3.59 91							
	17			BLACK 3.79 96							
	18			BLACK 3.99 101							
С	19			BLACK 4.19 106							
	20		M753B-00-2-20-1								
	21	395341021	M753B-00-2-21-1								
	22			BLACK 4.79 121							l c
	23			BLACK 4.99 126							
	24	395341024	M753B-00-2-24-1	BLACK 5.19 131	.7 4.598 116.78	3 5.000 127.00					
	$\bigcirc\bigcirc$, OT E	NY EOD ODTION								
В	CONTA	ACI FACIUR	RY FOR OPTION	AL CULURS							В
					7 19	QUALITY GENERA	L TOLERANCES	DIMENSION STYLE	SCALE DESIGN UNITS		-
					26 4 2017/07/21 		SS SPECIFIED)	IN/MM	METRIC	O THIRD ANGLE PROJECTION	_
					126 54 2017/07/21 	=0 4 PLACES	mm INCH DRAW ± RSTO	ONE 2014/03/17	TERMINAL PL		
А					1741 8-00 AMI			ED BY DATE RNW 2014/05/15	HORIZONTA WITH MOUN		
					-1720 -1720		_	OVED BY DATE			-
					RPM: 9: IPG 1: AB		JFMU			ORPORATED	_ A
					RPM-T201741126 EC NO: IPG2018-0054 DRWN: ABENJAMI 20' CH'KD: — APPR: BRUPERT 201	DRAFT WH	ERE APPLICABLE	SEE CHART	UMENT NO. SD-39711-0	01 SHEET NO. 2 OF 2	
						MUS	ST REMAIN SIZE B		NS INFORMATION THAT IS P		1
上			<u> </u>	T	B2	וורו ו וייע ב	B		OULD NOT BE USED WITHOU		
	10	9	8	7	6	5	4	3	2	1	
/			I				I		I		_