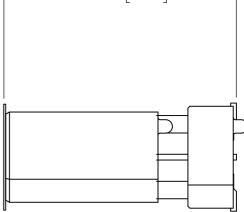


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OPTRIGHI – By –								AD	P LTR	DESCRIPTION	1		DATE DWN
										EE SHEET 1			
	G±0.51 [.020]	- -						-	—— 15.37 [.605]				
									\square	$\neg \rangle$			
			╡╔╴ <u>╶</u> ╠ <u>╘</u> ────										
										- <u> </u>			
										-			
			Ø6.99 [Ø.275]										
		16.51(.650)	20.00(.7874)	1	0.102(.0040)	38.48(1.515				72 MM TAPE			7-165846
			40.00(1.575)	2	0.102(.0040)					POCKET TAPE			7-165846
		16.51(.650)	20.00(.7874)	1	0.102(.0040)	38.48(1.51				POCKET TAPE		56	7-165846
		6.50(.256)	0(.000)	0	0.102(.0040)	18.49(.728				POCKET TAPE		28	7-165846
		26.52(1.044)	40.00(1.575)	2	0.102(.0040)	58.50(2.30)			,	POCKET TAPE		120	6-165846
		16.51(.650) 6.50(.256)	20.00(.7874) 0(.000)		0.102(.0040)	38.48(1.515 18.49(.728				POCKET TAPE POCKET TAPE		<u> </u>	6-165846
		-	40.00(1.575)	2	0.102(.0040)	58.50(2.30)				POCKET TAPE		84	5-165846
		_	20.00(.7874)	1	0.102(.0040)	38.48(1.51				POCKET TAPE		56	5-165846
			0(.000)	0	0.102(.0040)	18.49(.728				POCKET TAPE		28	5-16584
			40.00(1.575)	2	0.102(.0040)	58.50(2.30				POCKET TAPE		120	4-165846
		_	20.00(.7874)	1	0.102(.0040)	38.48(1.51				POCKET TAPE		80	4-165846
		_	0(.000)	0	0.102(.0040)	18.49(.728				POCKET TAPE	. NO	40	4-165846
		46.51(1.831)	80.00(3.150)	4	0.152(.0060)	98.50(3.748	8) 95.20(3.7	(48) 100.00(3.9	937) YES	TRAY	YES	140	3-165846
		36.53(1.438)	60.00(2.362)	3	0.152(.0060)	78.49(3.090			50) YES	TRAY	YES	112	3-165846
		26.52(1.044)	40.00(1.575)	2	0.102(.0040)	58.50(2.30				TRAY	YES	84	3-165846
		16.51(.650)	20.00(.7874)	1	0.102(.0040)	38.48(1.515				TRAY	YES	56	3-165846
		6.50(.256)	0(.000)	0	0.102(.0040)	18.49(.728				TRAY	YES	28	3-16584
		46.51(1.831)	80.00(3.150)	4	0.152(.0060)	98.50(3.748				TRAY	NO	200	2 - 165846
		36.53(1.438) 26.52(1.044)	60.00(2.362) 40.00(1.575)	2	0.152(.0060) 0.102(.0040)	78.49(3.09)				TRAY TRAY	NO NO	160	2-165846
		16.51(.650)	20.00(.7874)	<u> </u>	0.102(.0040)	38.48(1.51			· · ·	TRAY	NO	80	2-165846
		6.50(.256)	0(.000)	0	0.102(.0040)	18.49(.728				TRAY	NO	40	2-165840
		_	80.00(3.150)	4	0.152(.0060)	98.50(3.748				TRAY	YES	140	1-165846
		_	60.00(2.362)	3	0.152(.0060)	78.49(3.090				TRAY	YES	112	1-165846
		_	40.00(1.575)	2	0.102(.0040)	58.50(2.30)	3) 55.20(2.1	73) 60.00(2.3	562) NO	TRAY	YES	84	1-165846
		_	20.00(.7874)	1	0.102(.0040)	38.48(1.515	5) 35.20(1.3	40.00(1.5	575) NO	TRAY	YES	56	1-165840
		_	0(.000)	0	0.102(.0040)	18.49(.728				TRAY	YES	28	1-165846
		_	80.00(3.150)	4	0.152(.0060)	98.50(3.748				TRAY	NO	200	1658466
		_	60.00(2.362)	3	0.152(.0060)	78.49(3.090				TRAY	NO	160	1658466
		_	40.00(1.575)	2	0.102(.0040)	58.50(2.30)				TRAY	NO	120	1658466
			20.00(.7874) 0(.000)		0.102(.0040)	38.48(1.515 18.49(.728				TRAY TRAY	NO	80	1658466
									07) INU POLYAMI		NO DIFF.	40 NO OF	
		G	F	l E	D	С	В	A	FILM PA	AD TYPE	PAIR	POS	NUMBE
						TH	IIS DRAWING IS A CC	NTROLLED DOCUMENT.	B.CARBO	7MAY03 7MAY03		TF Con	nectivity
							DIMENSIONS:	TOLERANCES LINESS	CHK 27 D.DIXON				
							mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 27 D.DIXON	MAY03 NAME HEADER ASSE	MBLY. 160	ЭММ Гезс)] VERTICAI
								0 PLC ± - 1 PLC ± 0.3[.01]	PRODUCT SPEC		0.80MM		_ · _ · · · · · · · · · · · · · · · · ·
										1			
							\oplus	2 PLC ± 0.13[.005] 3 PLC ± 0.051[.0020]	APPLICATION SPEC		MICTOR	'SB	
							÷ -	3 PLC ± 0.051[.0020] 4 PLC ± - ANGLES ± 2			IG NO		RESTRICT
						MATE	÷ -	3 PLC ± 0.051[.0020] 4 PLC ± -		Size cage code drawin A200779	_{іс NO} 1658466)	





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