

	10	9	8	7		6					5		4		
	PART LIST														
	MOLEX NO	ENGINEERING NO.	LENGHT (MM)	MOLEX NO.	O. ENGINEERING NO.		LENGHT (MM)			MOLEX NO	D. ENGINEERING NO). LENG			
F	1204060001	EY0A00004M006	600												
	1204060002	EY0A00004M010	1000												
	1204060003	EY0A00004M020	2000												
	1204060004	EY0A00004M050	5000												
	1204060005	EY0A00004M100	10000												
	1204060006	EY0A00004M250	25000												
	1204060007	EY0A00004M300	30000												
Е															
D															
							•								

C

(CAB	ABLE LIST												
	PE	5D		DESCRIPTION		FINISH/COLOR	FIXED INSTALLATION *		FLEXIBLE INSTALLATION **		DRAG CHAIN			
		JF	CADLE TIPL				MIN.	MAX.	MIN.	MAX.	MIN.	MAX.		
)	(04	CABLE ETHERNET CAT-5E TPE TEAL 2X2X24AWG D6.5	TPE	TEAL	-20°C	+75°C	-5°C	+75°C				
		04				-20 0	175 0	-5 C	+73 C	-				

B * FIXED POSITION WITHOUT ACCIDENTAL CRUSHING OF VIBRATION. ** FREE MOTION WITHOUT PERIODIC RECURRENCE OR FORCED GUIDANCE.

											EUNCTIONAL	THIS DRAWING C		RMATION THAT IS PROPRIET					
	ы										1			RMATION THAT IS PROPRIET CURRENT REV DESC: NO UPDATED					
				LL OF MATERIAL:				ITEM	ITEM	QTY	DESCRIPTION	MATERIAL	FINIS	H/COLOR		₹ 0 ₹ 0	GENERAL TO	ERANCES	
	Х			1	-	CABLE	SEE CABLE LIST	SEE C	CABLE LIST	V.		(UNLESS SPEC ANGULAR TOL ±	± 1.0°	F0.10 700000					
	Х			2	4/5	CONTACT 10 FE STA AU	BRASS	GOLD	OVER NICKEL PLATED			4 PLACES		EC NO: 736602 DRWN: RSCHIEBER					
	Х	Х		3		PLG U12 4P DC FE PA UNSH					DIVISIONAL SYMBOLS			CHK'D: RSILLER APPR: RSILLER					
A				5		PLG U12 5P DC FE PA UNSH	_				1	2 PLACES	± 0.05	INITIAL REVISION:					
	Х			4	1	OVERMOLD	TPC	SEE N	MATRIX		0 PLACES ± 0.5			DRWN: RSCHIEBER APPR: RSILLER					
	IF "	IF "H" IS IN MATRIX-END - 2 I/D C			2	I/D CARRIER DIA 4-7MMX30MM	PVC	C TRANSPARENT				DRAFT WHERE A MUST RE	APPLICABLE	THIRD ANGLE PROJECTION					
		DOCUMENT STATUS P1 RELEASE DATE			DATE	2023/01/31 08:21:44				1		WITHIN DIME							
	FORMAT: ma REVISION: J DATE: 2020/			9		8	7		6	5		4							

					С	
	1			ES		
LENGTH	-		CE			
0m-1m	+40 mr	n				
>1m-5m	+60 mr	n				
>5m-10m	+80 mr	n			Р	
>10m-20m	+140 n	nm			В	
>20m-30m	+160 n	nm				
>30m	+1% le	engtl	n			
RIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSI						
m	lolex					
CSE U12ET 4P D	C FE STR TPE	E 1M SE		ITE		
	CUSTOMER			REVISION	А	
1204060		PSD	000	A2		
MATERIAL NUMBER CUSTOMER				-		
2		1				
	LENGTH 0m-1m >1m-5m >5m-10m >10m-20m >20m-30m >30m HNOLOGIES, LLC AND SHOUL CSE U12ET 4P DO PRODUCT DOCUMENT NUMBER 1204060 MATERIAL NUMBER SEE PART LIST	LENGTH TOLEF 0m-1m +40 mi >1m-5m +60 mi >5m-10m +80 mi >10m-20m +140 mi >20m-30m +160 mi >30m +17% le HNOLOGIES, LLC AND SHOULD NOT BE USED WIT Emologies CSE U12ET 4P DC FE STR TPE PRODUCT CUSTOMER DOCUMENT NUMBER 1204060001 MATERIAL NUMBER CUSTOMER SEE PART LIST GENERAL MA	LENGTH TOLERAN 0m-1m +40 mm >1m-5m +60 mm >5m-10m +80 mm >10m-20m +140 mm >20m-30m +160 mm >30m +1% lengtl HNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WE Tolesa CSE U12ET 4P DC FE STR TPE 1M SE PRODUCT CUSTOMER DRAW DOCUMENT NUMBER PCOTYPE 1204060001 PSD MATERIAL NUMBER CUSTOMER SEE PART LIST CUSTOMER	LENGTH TOLERANCE 0m-1m +40 mm >1m-5m +60 mm >5m-10m +80 mm >10m-20m +140 mm >20m-30m +160 mm >30m +1% length HNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PER DOC TYPE DOC PART PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER DOC TYPE DOC PART 1204060001 PSD 000 MATERIAL NUMBER CUSTOMER SHEET SEE PART LIST GENERAL MARKET 2 CU	0m-1m +40 mm >1m-5m +60 mm >5m-10m +80 mm >10m-20m +140 mm >20m-30m +160 mm >30m +1% length HNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CSE U12ET 4P DC FE STR TPE 1M SE UNSH TE PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER DOC TYPE DOC PART 1204060001 PSD 000 A2 MATERIAL NUMBER CUSTOMER SHEET NUMBER SEE PART LIST GENERAL MARKET 2 OF 2	

2

1

F

Ε

D

IGHT (MM)	