_	6	5	4	3	2		1		_
									_
				ZONE REV		DATE	CHANGED BY	APPROVED	-
F				A	INITIAL RELEASE	01/10/2024	DFRISIELLO	GUTTADAURO	F
				L L	[38.1]	>			
E				.571 ⁺ [14.50 ⁺			.66 [16.8]		E
	SPECIFICATIONS: R 145, IACK HOUSING: ZING (DIE-CASTING WITH NICKEL PLATI			636±.008 16.2±0.2]] .80 [20.2]		
D	CONTACT BRACKET: PC, UL RJ45 JACK CONTACTS: MATERIAL: PHOSPHOR BR FINISH: 50 MICRO-INCH GO GROUNDING CONTACTS: ST	94-V2, COLOR: TRANSPARENT. ONZE WITH NICKEL PLATING. ILD PLATING ON SURFACE OF PL	UG CONTACT AREA.		.77 19.60]		Ť [_		D
С	CAP A & B: ZINC CASTING WI IDC HOUSING: PC UL94-V2, C IDC TERMINALS: PHOSPHOR	ITH NICKEL PLATING, ISO22196 A COLOR: GRAY (RAL7035), ISO2219	NTIMICROBIAL.]		с
		60603-7-1 DIMENSION AND RELIA							
В	5. MATING AND UN-MATING F 6. RETENTION STRENGTH: 7.	ORCE: MAX. 30 N. 7 kg BETWEEN JACK AND PLUG. 5: SOLID AND STRANDED, 23-26AV 5mm [.197334 INCH] S: MIN. 20 CYCLES.	NG.		-				в
		BE COMPLIANT WITH THE IEC 60 NVIDUALLY PACKAGED AND LABE		$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	CABLES an INFINIT® brand			LL DIMENSIONS AND ES PER ASME Y14.5	
A	Υ.	ECENTLY RELEASED VERSION).		CABLE LENGTH TOLERANCES: ≤12 [305] ≤ 60 [1524] = +2 [51] / 0 >60 [1524] ≤ 120 [3048] = +4 [102] / 0 >120 [3048] ≤ 300 [7620] = +6 [152] / 0 >300 [7620] = +5% / 0	-	605	ONE JACK WIT	1 OF 1	A
	WITHOUT THE WRITTEN PERMISSION OF INFINIT	G IS THE SOLE PROPERTY OF INFINITE ELECTRON E ELECTRONICS, INC. IS PROHIBITED. THESE COM RDANCE WITH THE EXPORT ADMINISTRATION REG		ALL DIMENSIONS ARE FOR REFERENCE ON AND SUBJECT TO CHANGE WITHOUT NOTIC UN-DIMENSIONED/NON-CRITICAL FEATURE MAY VARY IN SIZE AND LOCATION COLORS MAY VARY		ITEM N		S A	
s	MC LG Rev-D4 Asize 6	5	4	3	2		1		