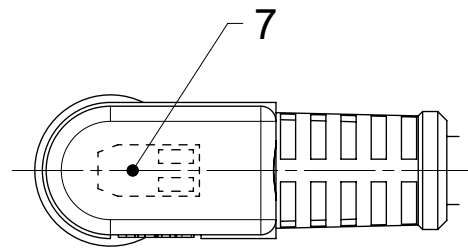


4	0	3	0	P	1	X	X	X	M	X	X	X	X
---	---	---	---	---	---	---	---	---	---	---	---	---	---

H= 2 pcs. of I/D Carrier PVC Transparent
(Cables Ixx & P82 always with
2 pcs. I/D Carrier)



L+TOL. [mm] = SEE PART LIST

Technical drawing of a BRAD brand cable tie. The drawing shows the cable tie in two views: a side view and a top view. The side view shows the cable tie with a length dimension of $L + \text{TOL. [mm]} = \text{SEE PART LIST}$. The top view shows the cable tie with a width dimension of 18 and a mounting bracket with a width dimension of M8x1 and a diameter dimension of Ø (10) . The cable tie has a head with the BRAD logo and a tail with a length dimension of 50 ± 5 . The cable tie is labeled with the number 1 and the text LABEL. The cable tie is also labeled with the number 2 and the text AD. The cable tie is also labeled with the number 5 and the text M8x1. The cable tie is also labeled with the number 8 and the text Ø (10).

Technical drawing of a 1/2 inch NPT plug valve. The drawing includes a top view and a side view. The top view shows a circular body with four ports labeled 1, 2, 3, and 4. The side view shows the valve handle and the plug mechanism. The drawing is labeled with dimensions and part numbers.

TECHNICAL SPEC:
CONTACT CURRENT RATING: 3A
VOLTAGE RATING: 60V
PACKAGING ACCORDING TO PACKAGING SPEC: 1201202000

1) + BROWN

4) BLACK

LED YELLOW

LED GREEN

3) - BLUE

1) _____ BROWN

3) _____ BLUE

4) _____ BLACK

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
	DIMENSION UNITS		SCALE		CURRENT REV DESC: PACKAGING SPEC ADDED			molex			
	mm		2:1								
	GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 770174 DRWN: RSCHIEBER2023/10/17 CHK'D: RSILLER2023/11/30 APPR: RSILLER2023/11/30					NC-3P-FE-LED.PNP-90 -XXM-PVC-NUT			
ANGULAR TOL ± 1.0°											
4 PLACES ±		PRODUCT CUSTOMER DRAWING									
3 PLACES ±											
2 PLACES ± 0.05											
1 PLACE ± 0.3											
DIVISIONAL SYMBOLS	0 PLACES ± 0.5		INITIAL REVISION: DRWN: MCELEJEWSKI2018/10/12 APPR: MIWASIECZKO2018/10/15			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
						1200868338		PSD	001	A1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER		SHEET NUMBER	
					A3-SIZE	120086	SEE PART LIST	GENERAL MARKET		1 OF 2	

FORMAT: master-tb-prod-A3
REVISION: J1
DATE: 2024/05/24

[illegible]