1	10 9	8 7	6	5	4 3	2	
F			CH)		SECTION A-A	d J SECTION B-B	
D	D.8+ TAB FIT 0.8+ TAB FIT 0.8+ TAB FIT 7.8	8.0	8.1	-9702	a b Rc d e Rf WIRE RAN (mmSQ)   S 2.8 2.8 0.9 3.8 3.8 1.5 0.3 ± 0.9   M 3.0 3.5 1.2 5.0 5.0 2.0 0.85 ± 1.2   L 5.2 4.6 2.0 6.3 6.3 2.5 2.0 ± 3	5 5000 UNPLATED PLATED 25 5000 UNPLATED PLATED PLATED UNPLATED	
В			<u>}</u>	<u> </u> <u>2</u>	OTES MATERIAL :BRASS (C2600),T TENSION (35427-970*,980*,9 - INSERTION FORCE(INITIAL - WITHDRAWAL FORCE(6 TIM ENSION (35427-991*) "H" MARK - INSERTION FORCE(INITIAL - WITHDRAWAL FORCE(6 TIM	90*) .):0.9~1.2 kgf ES):0.4 kgf MIN. ):1.5~2.0 Kgf	
A	○ '	- 11 -			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO   DIMENSION UNITS   SCALE CURRENT REV DESC: OBS   MM 5:1 NUMBER.   GENERAL TOLERANCES (UNLESS SPECIFIED) EC NO: 628210   DRWN: AKUMAR19   3 PLACES ± ± CHK'D: GGA   2 PLACES ± 0.3 ± INITIAL REVISION:   1 PLACE ± 0.3 ±	SOLETE PART 2018/10/30 2019/12/17	OULD NOT BE USED WITHOUT TOTE SEARCH

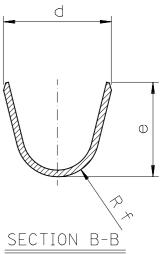
DOCUMENT STAT	DOCUMENT STATUS		RELEASE DATE		9/12/17	14:30:57	
FORMAT: Met-lena-septer-tb-prod-A3 REVISION: D DATE: 2018/01/18		9				8	

7

6

5

INITIAL REVISION: DRWN: HIMOON 1 PLACE ± 0.3 ± 0 PLACES ± ± ANGULAR TOL ± 3.0 ° APPR: DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS HIRD ANGLE PROJECTION 4



1

F

Е

D

С

В

