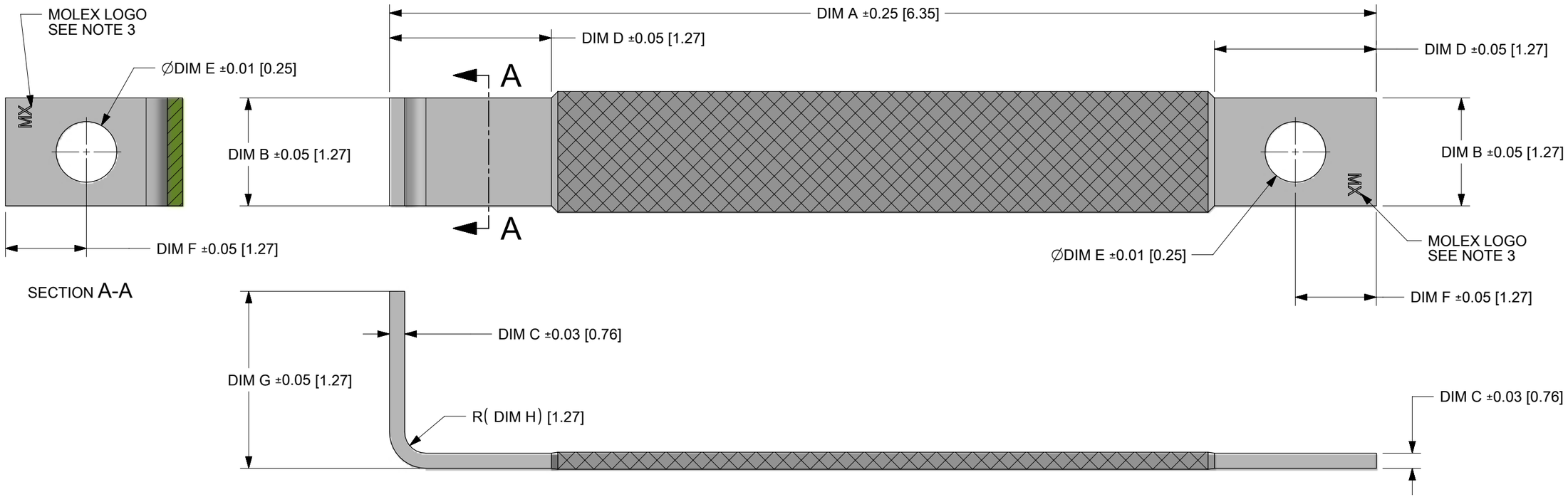
Molex Part Number	DIM A Overall Length (in[mm])	Braid Type	Approx. Circular Mils	Ampacity Max	Approx. AWG Equivalent	DIM B Terminal Width in[mm])	DIM C Terminal Thickness (in[mm])	DIM D Terminal Length (in[mm])	DIM E Terminal Hole Dia (in[mm])	DIM F C/L of Terminal Hole (in[mm])	DIM G Bend Height (in[mm])	DIM H Bend Radius (in[mm])
2076025032	6.0 [152]	24x5/30	12060	53	10	.540 [13.72]	.080 [2.03]	.520 [13.21]	.203 [5.16]	.260 [6.60]	.680 [17.27]	.080 [2.03]
2076025033	12.0 [305]											
2076025034	18.0 [457]											
2076025035	24.0 [607]											
2076025036	36.0 (914)											
2076025037	6.0 [152]	48x24/36	28800	105	6	.750 [19.05]	.095 [2.41]	.750 [19.05]	.281 [7.14]	.375 [9.53]	.940 [23.87]	.095 [2.41]
2076025038	12.0 [305]											
2076025039	18.0 [457]											
2076025040	24.0 [607]											
2076025041	36.0 (914)											
2076025042	6.0 [152]	48x14/30	67200	150	2	1.00 [25.4]	.120 [3.05]	1.00 [25.4]	.406 [10.31]	.500 [12.70]	1.240 [31.50]	.120 [3.05]
2076025043	12.0 [305]											
2076025044	18.0 [457]											
2076025045	24.0 [607]											
2076025046	36.0 (914)											



NOTES:

1. MATERIAL:
 FERRULES - COMPRESSED SEAMLESS COPPER TUBE
 BRAID - ELECTRO-PLATED TIN COPPER
2. .005 [0.13] MAX BURR ON ALL SURFACES
3. MOLEX LOGO "MX" SHALL BE STAMPED INTO THE PART, LOCATED APPROXIMATELY AS SHOWN AND BE LEGIBLE.

DOCUMENT STATUS	P0	RELEASE DATE	2022/03/30 16:46:02

FORMAT: master-tb-prod-B
REVISION: H
DATE: 2018/01/18

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DIMENSION UNITS	SCALE
HYBRID	1:2

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± °
4 PLACES	±
3 PLACES	±
2 PLACES	±
1 PLACE	±
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC:

EC NO: 701501
DRWN: TGREGORI 2022/02/08
CHK'D: JJONIAK 2022/03/30
APPR: JJONIAK 2022/03/30

INITIAL REVISION:
DRWN: TGREGORI 2022/02/08
APPR: JJONIAK 2022/03/30

molex

FLEXIBLE BRAIDED R/A TO FLT GRND JUMPERS WITHOUT INSULATION

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2076020002-SD	PSD	000	A

THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
	B-SIZE	207602	SEE TABLE	GENERAL MARKET	1 OF 1