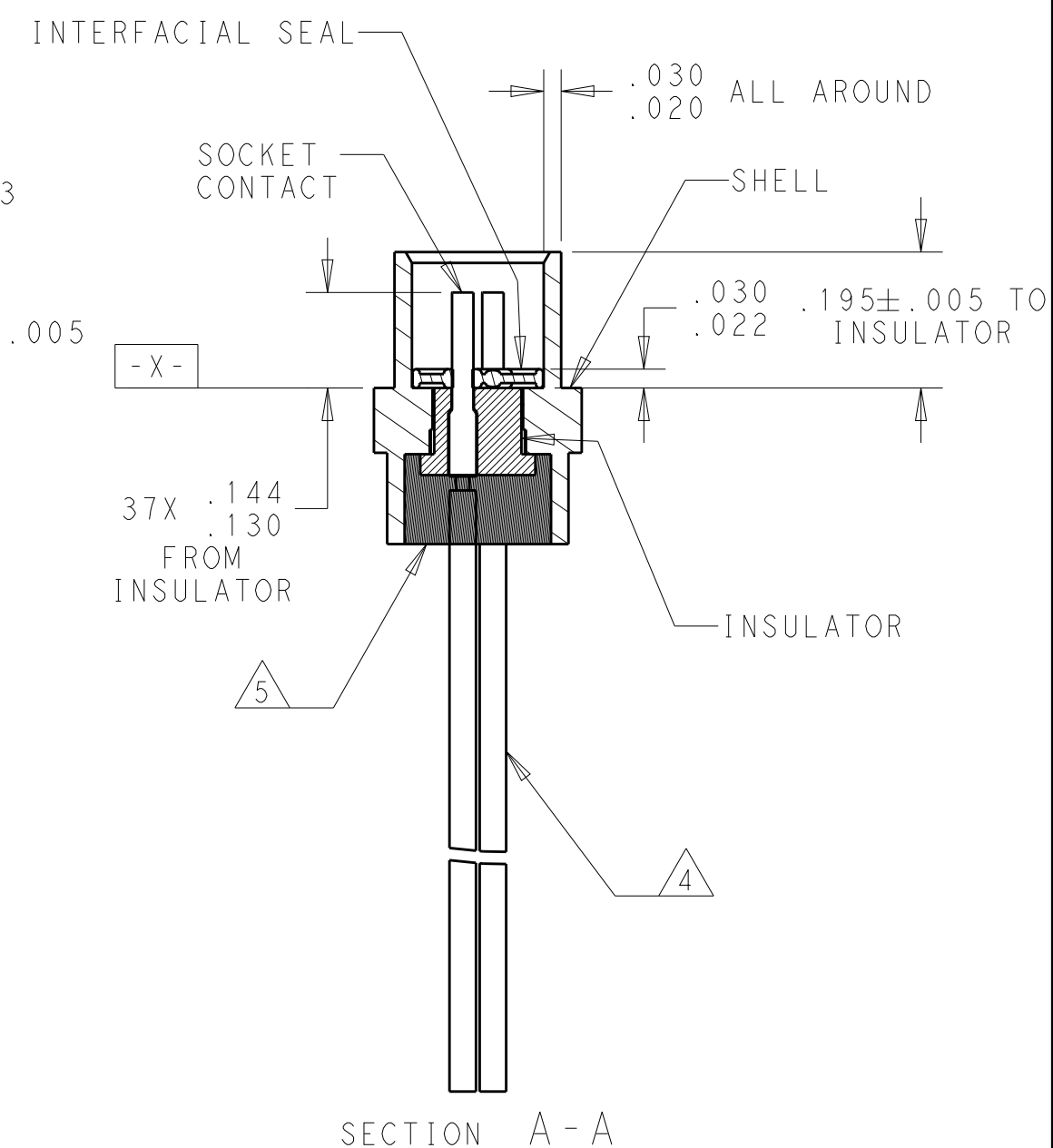


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	UPDATE PER ECO-16-007070	09MAY2016	DS	CS



ALL DIMENSIONS AND REQUIREMENTS ARE PER MIL-DTL-83513/4.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B ROMANCHUK 03SEP2008		TE Connectivity	
DIMENSIONS: IN		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±. 2 PLC ±.010 3 PLC ±.005 4 PLC ±. ANGLES ±°		NAME RECEPTACLE ASSEMBLY MICRO-D PER MIL-DTL-83513/04 MCKS SERIES, 37 POSITION	
MATERIAL SEE NOTES		FINISH -		RESTRICTED TO	
		WEIGHT -		-	
		CUSTOMER DRAWING		SCALE 4:1 SHEET 1 of 2 REV B	

4

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1

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REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

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1

TE PART NUMBER	L DIM	MIL-DTL-83513 PIN	MICRODOT P/N	MCKS DESCRIPTION
1532176-1	18	M83513/04-F01N	094-6626-0001	MCKS-N1-B-37S6G1-18.0
1532176-2	36	M83513/04-F02N	094-6626-0002	MCKS-N1-B-37S6G1-36.0
1532176-3	18	M83513/04-F03N	094-6626-0003	MCKS-N1-B-37S6G9-18.0
1532176-4	36	M83513/04-F04N	094-6626-0004	MCKS-N1-B-37S6G9-36.0
1532176-5	18	M83513/04-F09N	094-6626-0009	MCKS-N1-B-37S6Q1-18.0
1532176-6	36	M83513/04-F10N	094-6626-0010	MCKS-N1-B-37S6Q1-36.0
1532176-7	18	M83513/04-F11N	094-6626-0011	MCKS-N1-B-37S6Q9-18.0
1532176-8	36	M83513/04-F12N	094-6626-0012	MCKS-N1-B-37S6Q9-36.0
1532176-9	72	M83513/04-F13N	094-6626-0013	MCKS-N1-B-37S6G1-72.0
1-1532176-0	72	M83513/04-F14N	094-6626-0014	MCKS-N1-B-37S6G9-72.0
1-1532176-1	72	M83513/04-F15N	094-6626-0015	MCKS-N1-B-37S6Q1-72.0
1-1532176-2	72	M83513/04-F16N	094-6626-0016	MCKS-N1-B-37S6Q9-72.0
1-1532176-3	0.5	M83513/04-F05N	094-6626-0005	MCKS-N1-B-37S5L4-0.5
1-1532176-4	1.0	M83513/04-F06N	094-6626-0006	MCKS-N1-B-37S5L4-1.0
1-1532176-5	0.5	M83513/04-F07N	094-6626-0007	MCKS-N1-B-37S5L5-0.5
1-1532176-6	1.0	M83513/04-F08N	094-6626-0008	MCKS-N1-B-37S5L5-1.0
1-1532176-7	18	M83513/04-F01C	094-6636-0001	MCKS-C2-B-37S6G1-18.0
1-1532176-8	36	M83513/04-F02C	094-6636-0002	MCKS-C2-B-37S6G1-36.0
1-1532176-9	18	M83513/04-F03C	094-6636-0003	MCKS-C2-B-37S6G9-18.0
2-1532176-0	36	M83513/04-F04C	094-6636-0004	MCKS-C2-B-37S6G9-36.0
2-1532176-1	0.5	M83513/04-F05C	094-6636-0005	MCKS-C2-B-37S5L4-0.5
2-1532176-2	1.0	M83513/04-F06C	094-6636-0006	MCKS-C2-B-37S5L4-1.0
2-1532176-3	0.5	M83513/04-F07C	094-6636-0007	MCKS-C2-B-37S5L5-0.5
2-1532176-4	1.0	M83513/04-F08C	094-6636-0008	MCKS-C2-B-37S5L5-1.0
2-1532176-5	18	M83513/04-F09C	094-6636-0009	MCKS-C2-B-37S6Q1-18.0
2-1532176-6	36	M83513/04-F10C	094-6636-0010	MCKS-C2-B-37S6Q1-36.0
2-1532176-7	18	M83513/04-F11C	094-6636-0011	MCKS-C2-B-37S6Q9-18.0
2-1532176-8	36	M83513/04-F12C	094-6636-0012	MCKS-C2-B-37S6Q9-36.0
2-1532176-9	72	M83513/04-F13C	094-6636-0013	MCKS-C2-B-37S6G1-72.0
3-1532176-0	72	M83513/04-F14C	094-6636-0014	MCKS-C2-B-37S6G9-72.0
3-1532176-1	72	M83513/04-F15C	094-6636-0015	MCKS-C2-B-37S6Q1-72.0
3-1532176-2	72	M83513/04-F16C	094-6636-0016	MCKS-C2-B-37S6Q9-72.0

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TE PART NUMBER	L DIM	MIL-DTL-83513 PIN	MICRODOT P/N	MCKS DESCRIPTION
3-1532176-3	18	M83513/04-F01P	094-6646-0001	MCKS-P1-B-37S6G1-18.0
3-1532176-4	36	M83513/04-F02P	094-6646-0002	MCKS-P1-B-37S6G1-36.0
3-1532176-5	18	M83513/04-F03P	094-6646-0003	MCKS-P1-B-37S6G9-18.0
3-1532176-6	36	M83513/04-F04P	094-6646-0004	MCKS-P1-B-37S6G9-36.0
3-1532176-7	0.5	M83513/04-F05P	094-6646-0005	MCKS-P1-B-37S5L4-0.5
3-1532176-8	1.0	M83513/04-F06P	094-6646-0006	MCKS-P1-B-37S5L4-1.0
3-1532176-9	0.5	M83513/04-F07P	094-6646-0007	MCKS-P1-B-37S5L5-0.5
4-1532176-0	1.0	M83513/04-F08P	094-6646-0008	MCKS-P1-B-37S5L5-1.0
4-1532176-1	18	M83513/04-F09P	094-6646-0009	MCKS-P1-B-37S6Q1-18.0
4-1532176-2	36	M83513/04-F10P	094-6646-0010	MCKS-P1-B-37S6Q1-36.0
4-1532176-3	18	M83513/04-F11P	094-6646-0011	MCKS-P1-B-37S6Q9-18.0
4-1532176-4	36	M83513/04-F12P	094-6646-0012	MCKS-P1-B-37S6Q9-36.0
4-1532176-5	72	M83513/04-F13P	094-6646-0013	MCKS-P1-B-37S6G1-72.0
4-1532176-6	72	M83513/04-F14P	094-6646-0014	MCKS-P1-B-37S6G9-72.0
4-1532176-7	72	M83513/04-F15P	094-6646-0015	MCKS-P1-B-37S6Q1-72.0
4-1532176-8	72	M83513/04-F16P	094-6646-0016	MCKS-P1-B-37S6Q9-72.0

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DWN
B ROMANCHUK

03SEP2008

CHK
-

DIMENSIONS:
IN

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±.010

3 PLC ±.005

4 PLC ±-

ANGLES ±1°

FINISH

MATERIAL
SEE NOTES

-

APVD
M STORRY

03SEP2008

PRODUCT SPEC
-

APPLICATION SPEC
-

WEIGHT
-

CUSTOMER DRAWING

NAME
RECEPTACLE ASSEMBLY
MICRO-D PER MIL-DTL-83513/04
MCKS SERIES, 37 POSITION

SIZE
A2

CAGE CODE
98278

DRAWING NO
C-1532176

RESTRICTED TO
-

SCALE
4:1

SHEET
2

OF
2

REV
B

TE Connectivity

1471-9 (3/13)

Mouser Electronics

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