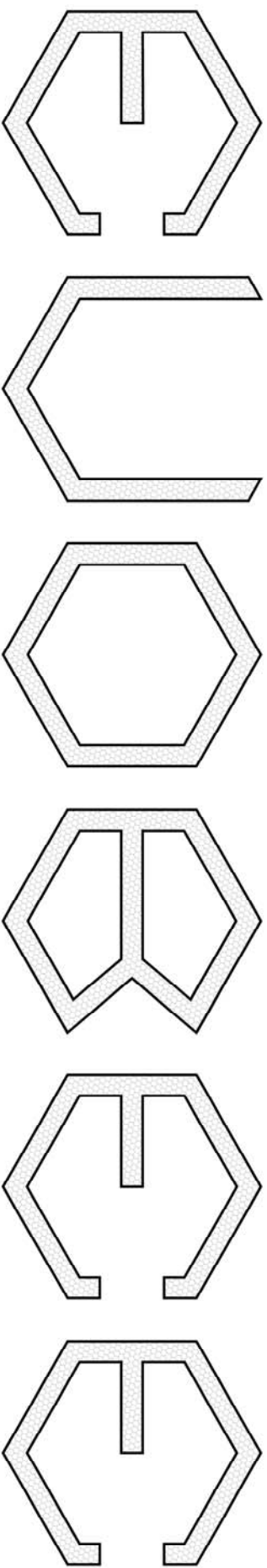


ROBOTICS

" WHERE OUTSTANDING
VERSATILITY
IS THE ONLY SOLUTION "

A DIVISION OF:



TECHNOLOGIES, INC.

PRESENTS A CONCEPT DESIGN:



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OUR FIRST ENTRY INTO THE WORLD OF
VERSATILE ROBOTIC ROVERS



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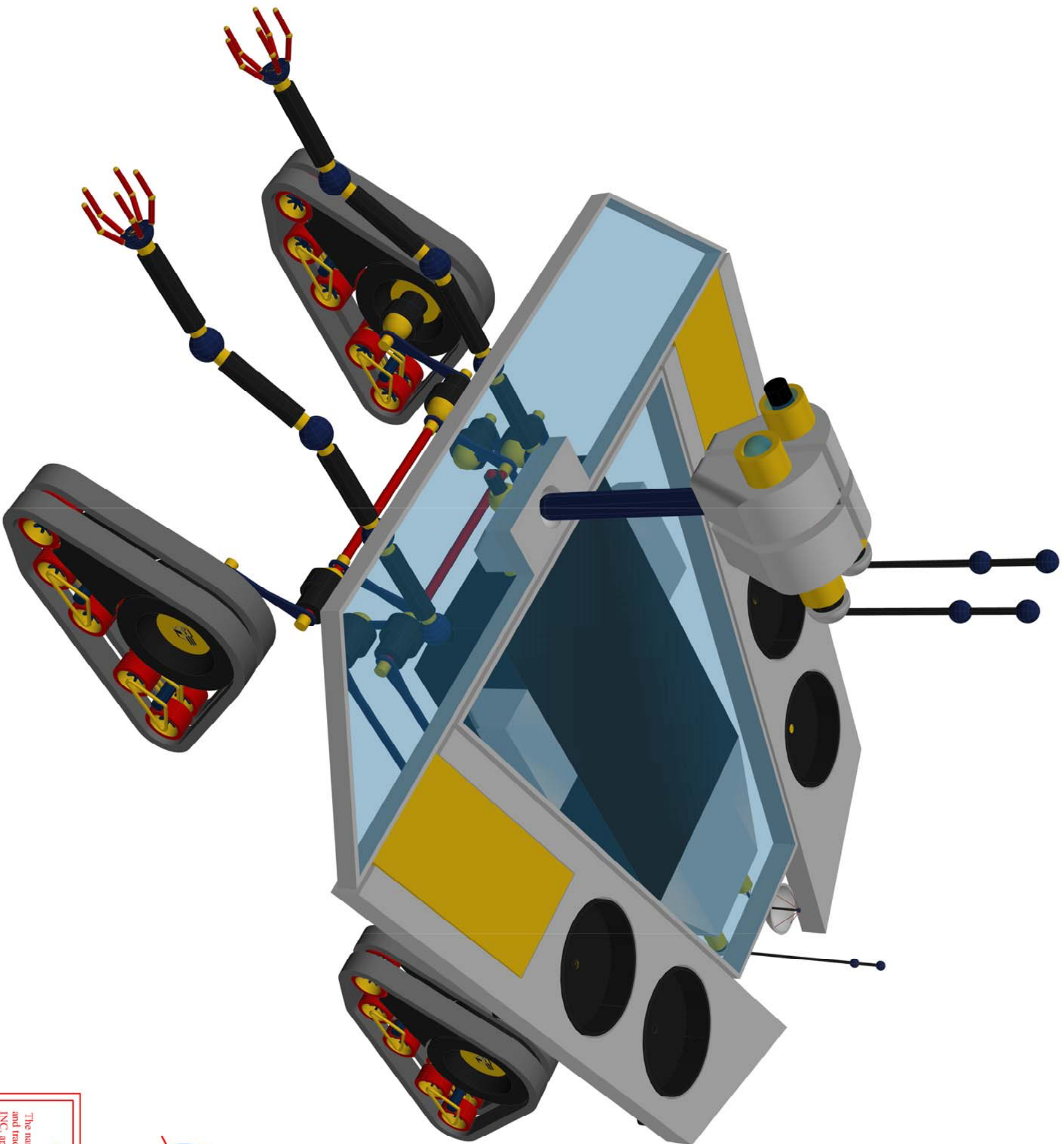
COVER SHEET



SHEET

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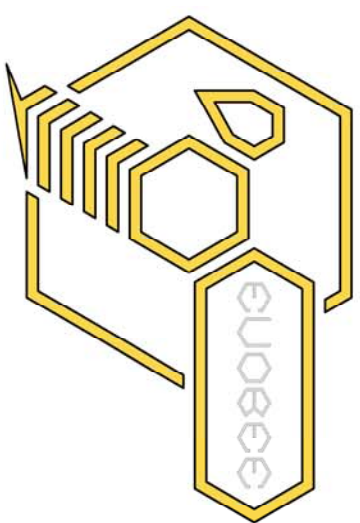
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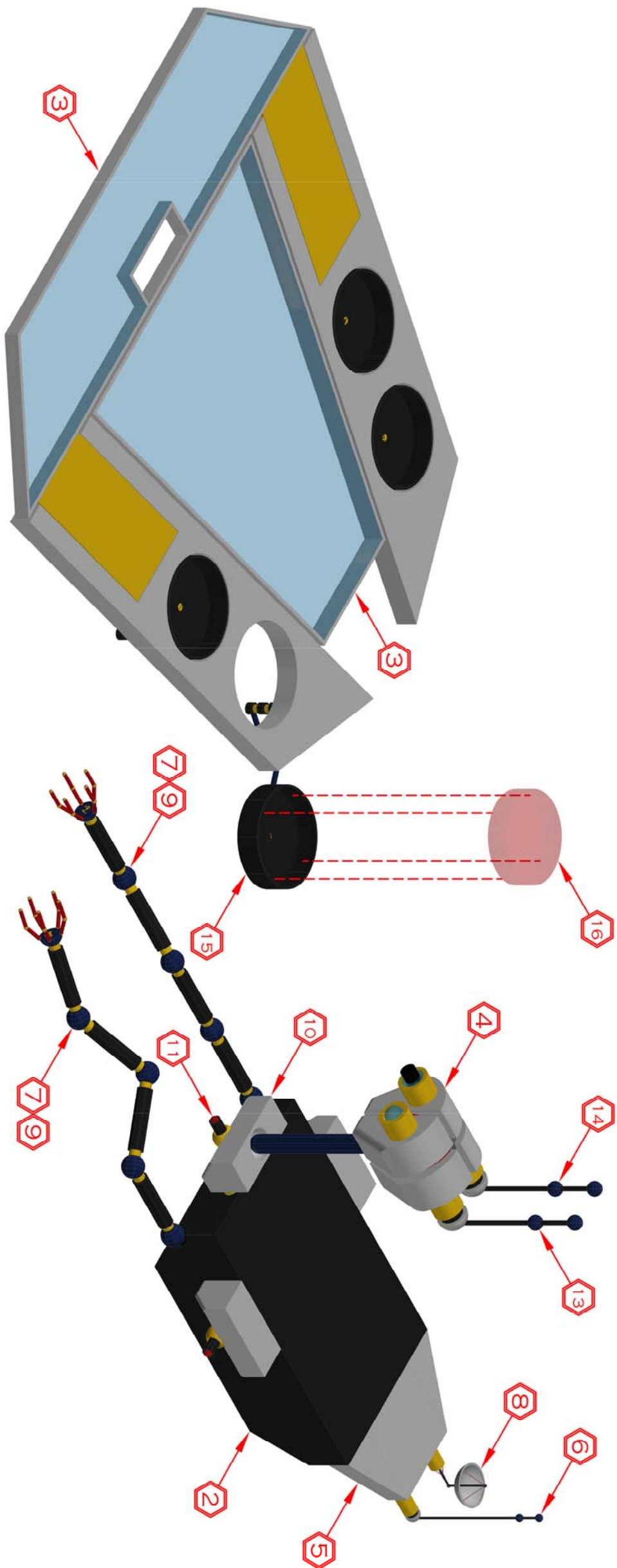
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OVERALL 3D IMAGE

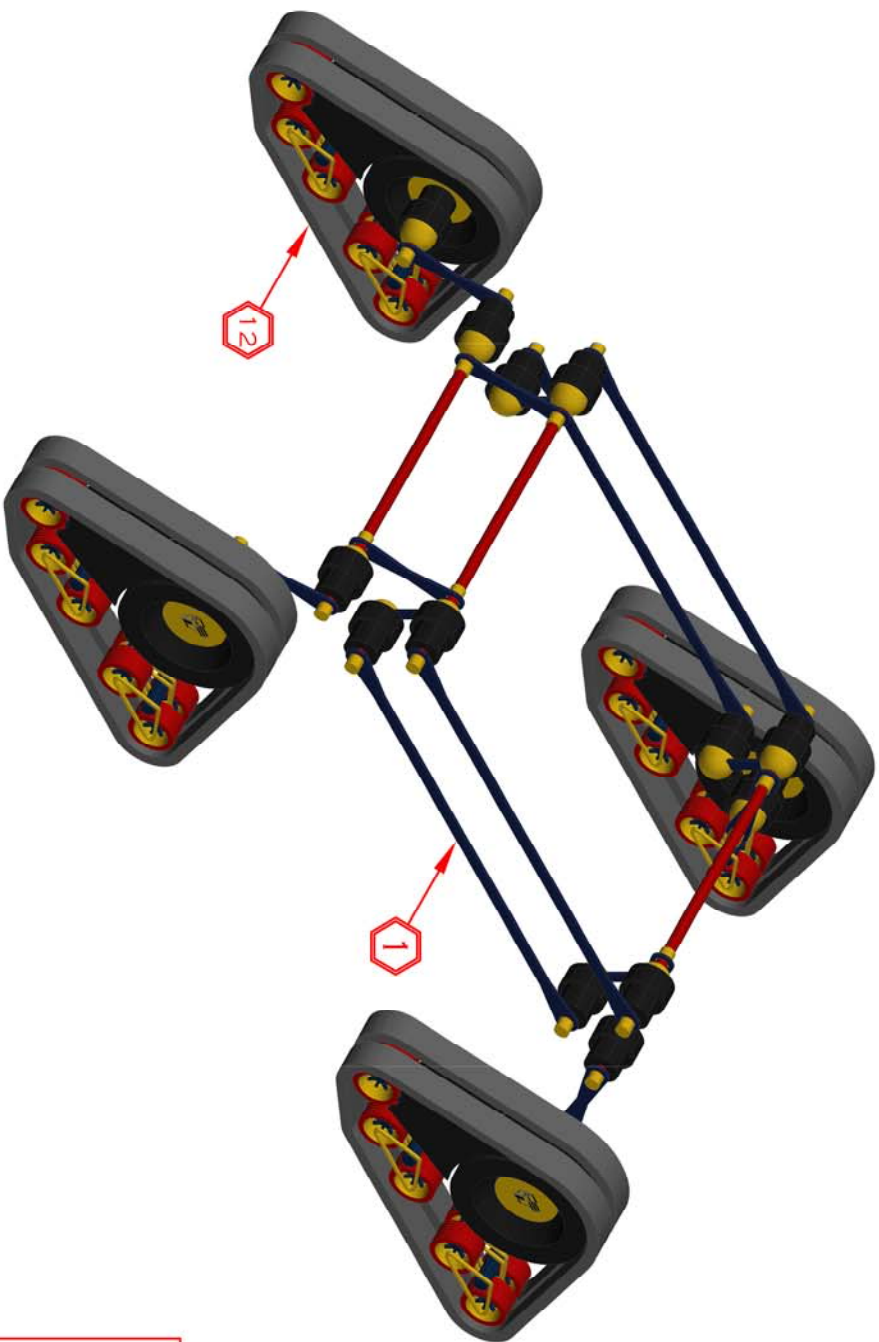
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ROVER INFORMATION

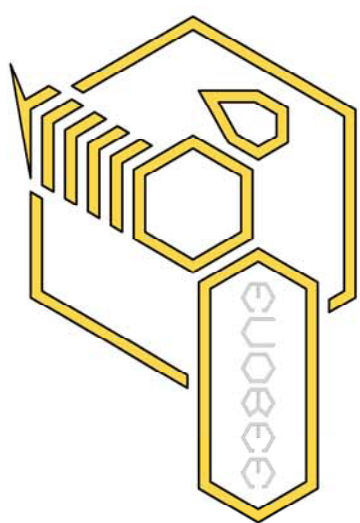
- 1 CHASSIS
- 2 POWER SOURCE - MMRTG
- 3 POWER SOURCE - SOLAR ARRAY
- 4 INSTRUMENT PACKAGE - ENSEMBLE OS
- 5 INSTRUMENT PACKAGE - CONTROL UNIT
- 6 INSTRUMENT PACKAGE - AERI
- 7 INSTRUMENT PACKAGE - MET
- 8 INSTRUMENT PACKAGE - XSCAR
- 9 ROBOTIC - MECHANICAL ARM
- 10 COMPUTER HARDWARE - ENSEMBLE CPU
- 11 NAVIGATION PACKAGE - CAMERA - TYPICAL OF 4
- 12 PROPULSION - TRACK SYSTEM - TYPICAL OF 4
- 13 COMMUNICATIONS - LOW-GAIN ANTENNA
- 14 COMMUNICATIONS - HIGH-GAIN ANTENNA
- 15 MAV DOCKING STATION
- 16 MAV - PROVIDED BY USAF



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EXPLODED 3D ISOMETRIC

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