

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

1950s

Sputnik 2 over Earth



St:CS 838, Mi:CS 1057
1957-12-20

Soviet Spaceship
on the Moonport



St:CS 938, Mi:CS 1152
1959-09-23

1960s

Space Research
1961-03-06

Rocket Launching



St:CS 1031, Mi:CS 1252

Rocket Launching



St:CS 1032, Mi:CS 1253



St:CS 1033, Mi:CS 1254

Lunar module Luna 1



St:CS 1034, Mi:CS 1255

Luna 3 photographs of
the dark side of the moon



St:CS 1035, Mi:CS 1256

Man flying into space



St:CS 1036, Mi:CS 1257

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

The first man in space, Yuri A. Gagarin, Apr. 12, 1961
1961-04-13



St:CS 1042, Mi:CS 1263



St:CS 1043, Mi:CS 1264

Visit to Prague Y. Gagarin
1961-06-22

Prague hails Gagarin



St:CS 1238, Mi:CS 1281

Gagarin, rocket & dove



St:CS 1239, Mi:CS 1282

Space Research
1962-03-25

Man Conquering space



St:CS 1105, Mi:CS 1329

Launching of
Soviet space rocket



St:CS 1106, Mi:CS 1330

Vostok 2



St:CS 1107, Mi:CS 1331

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Automatic station on moon



Multi-stage automatic rocket



St:CS 1108, Mi:CS 1332

Television satellite



St:CS 1110, Mi:CS 1334

Space Research
1963-04-25

Rocket to the Sun



St:CS 1169, Mi:CS 1396

Rockets & Sputniks leaving Earth



St:CS 1170, Mi:CS 1397

Spacecraft to & from Moon



St:CS 1171, Mi:CS 1398

Interplanetary station & Mars 1



St:CS 1172, Mi:CS 1399

Atomic rocket & Jupiter



St:CS 1173, Mi:CS 1400

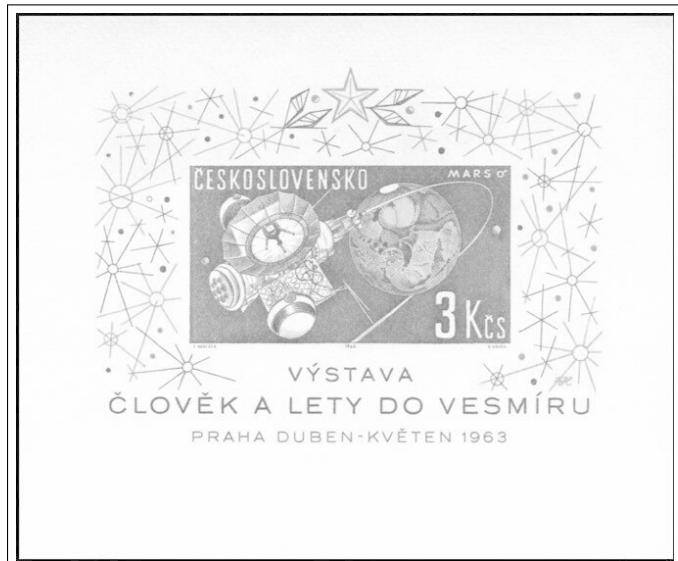
Rocket returning from Saturn



St:CS 1174, Mi:CS 1401

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

1st Space Research Exhib., Prague, Apr. 1963



St:CS 1175, Mi:CS BL19

Group flight of the spaceships "Wostok 5" & "Wostok 6"
1963-06-26

Vostok 5 & Lt. Col. Valeri Bykovski



St:CS C57, Mi:CS 1413

Vostok 6 & Lt. Valentina Tereshkova
(1st woman astronaut)



St:CS C58, Mi:CS 1414

World's first 10 astronauts
1964-04-27

Yuri A. Gagarin



St:CS 1233, Mi:CS 1463

Gherman Titov



St:CS 1234, Mi:CS 1464

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Scott M. Carpenter



St:CS 1236, Mi:CS 1466

John H. Glenn



St:CS 1235, Mi:CS 1465

Walter M. Schirra



St:CS 1238, Mi:CS 1468

Gordon L. Cooper



St:CS 1239, Mi:CS 1469

Valentina Tereshkova & Valeri Bykovski

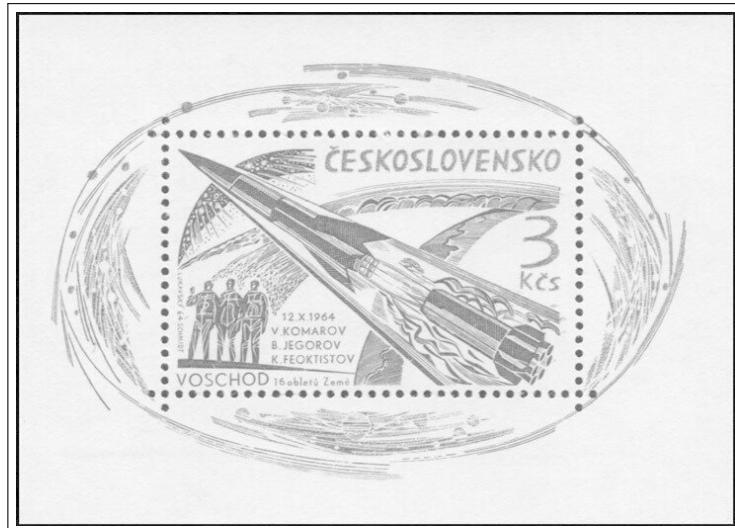


St:CS 1240, Mi:CS 1470

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

USSR 3-man Space Flight
1964-12-11

Space Ship Voskhod I, Astronauts



St:CS 1264, Mi:CS BL21

USSR 3-man space flight of Vladimir M. Komarov, Boris B. Yegorov & Konstantin Feoktistov, Oct. 12-13.

Space Research
1965-03-15

Sun's Corona



St:CS 1289, Mi:CS 1515

Sun



St:CS 1290, Mi:CS 1516

Twin space craft



Exploration of the Moon



St:CS 1291, Mi:CS 1517

Space station



St:CS 1293, Mi:CS 1519

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Exploration of Mars



St:CS 1294, Mi:CS 1520

USSR & US Meteorological cooperation



St:CS 1295, Mi:CS 1521

American & Soviet Astronauts
1965-04-17

Alexei Leonov floating in space



St:CS 1305a, Mi:CS 1529/1531

Gemini, Astronauts Virgil Grissom & John Young



St:CS 1306a, Mi:CS 1530/1532

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Ameriacan & Russian Achievements in Space Research
1966-09-26

First Meeting in Orbit
(Gemini 6 & Gemini 7)



St:CS 1422, Mi:CS 1651

Photograph of far side of Moon
& Russian satellite



St:CS 1423, Mi:CS 1652

Photograph of Mars & Mariner 4



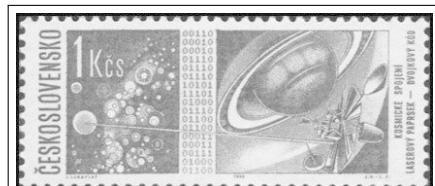
St:CS 1424, Mi:CS 1653

Soft landing on Moon



St:CS 1425, Mi:CS 1654

Satellite, laser beam & binary code



St:CS 1426, Mi:CS 1655

Telestar over Earth & receiving station



St:CS 1427, Mi:CS 1656

Space Research
1967-03-24

Solar Research & Satellite



St:CS 1454, Mi:CS 1688

Space craft, rocket (Gemini-Agena)



St:CS 1455, Mi:CS 1689

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Man on the Moon & orientation system



St:CS 1456, Mi:CS 1690

Exploration of solar system & rocket



St:CS 1457, Mi:CS 1691

Lunar satellites & moon photograph



St:CS 1458, Mi:CS 1692

Planned lunar architecture & moon landing



St:CS 1459, Mi:CS 1693

Man on the Moon
1969-07-21



St:CS C75, Mi:CS 1888

Astronaut, Moon
& Manhattan



St:CS C75, Mi:CS 1888Zf

Luna landing module
& J. F. Kennedy Airport



St:CS C76, Mi:CS 1889Zf



St:CS CS76, Mi:CS 1889

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

1970s

“Interkosmos” - The collaboration of communist countries in various phases of space research.
1970-11-30

Radar



St:CS 1716, Mi:CS 1970

Interkosmos 3, geophysical satellite



St:CS 1717, Mi:CS 1971

Kosmos meteorological satellite



St:CS 1718, Mi:CS 1972

Astronaut & Vostok satellite



St:CS 1719, Mi:CS 1973

Interkosmos 4, Solar research satellite



St:CS 1720, Mi:CS 1974

Two-stage rocket on launching pad



St:CS 1721, Mi:CS 1975

Space satellite (Sputnik) over city
1971-11-15



St:CS 1720A, Mi:CS 2037

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Space Research
1973-04-12

Soviet planetary station Venera



St:CS 1874, Mi:CS 2132

“Intercosmos” station 381



St:CS 1875, Mi:CS 2133

Lunokhod on moon



St:CS 1876, Mi:CS 2134

Virgil I. Grissom, Edward H. White,
Roger B. Chaffee



St:CS 1877, Mi:CS 2135

Komarov, Dobrovolsky,
Volkov & Patsayev



St:CS 1878, Mi:CS 2136I

Komarov, Dobrovolsky,
Volkov & Patsayev



St:CS 1878a, Mi:CS 2136II

Yuri A. Gagarin



St:CS 1879, Mi:CS 2137

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA



SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA



SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

“Intersputnik”, first satellite communications ground station in Czechoslovakia.
1974-04-30

Allegory Holding “Molniya”
& Ground Station



St:CS 1936, Mi:CS 2200

International Cooperation in Space Research
1975-09-30

Study of Shortwave Solar Radiation



St:CS 2024, Mi:CS 2278

Study of Aurora Borealis & Orero Satellite



St:CS 2025, Mi:CS 2279

Study of Ionosphere & Cosmic Radiation



St:CS 2026, Mi:CS 2280

Copernicus, Radio Map of The Sun



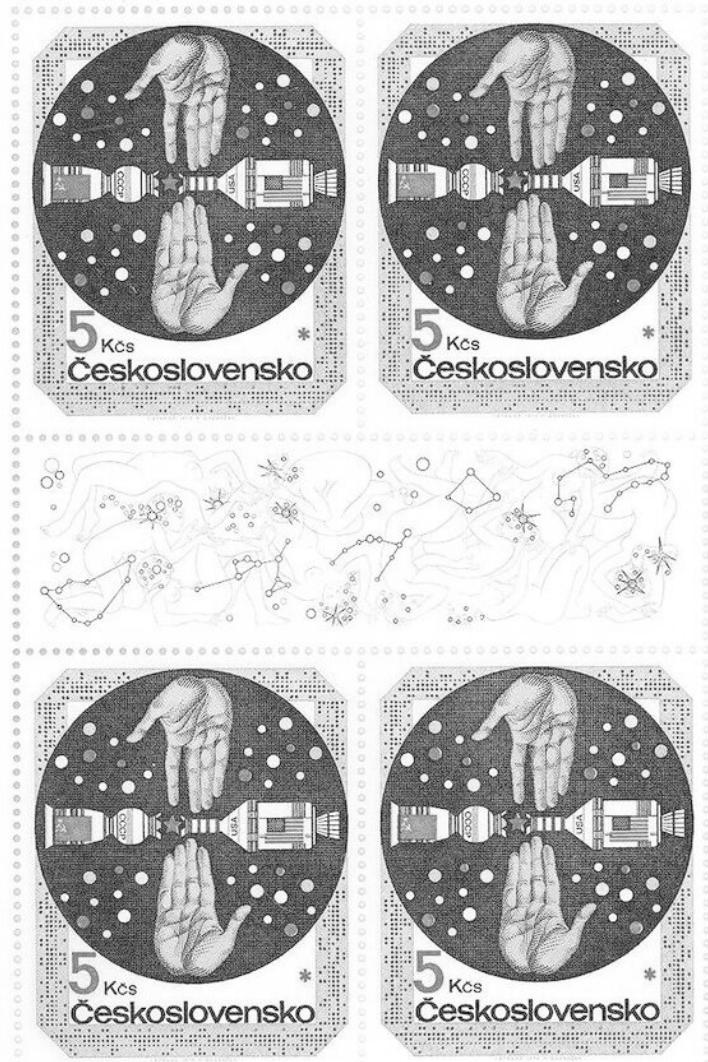
St:CS 2027, Mi:CS 2281

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Soyuz-Apollo Link-up in Space



St:CS 2028, Mi:CS 2282

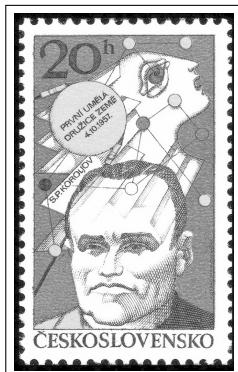


Mi:CS 2282KB

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Space Research, 20th anniv. of 1st earth satellite
1977-10-04

S. P. Korolev, Sputnik I



St:CS 2139, Mi:CS 2402

Yuri A. Gagarin & Vostok I



St:CS 2140, Mi:CS 2403

Alexei Leonov



St:CS 2141, Mi:CS 2404

Neil A. Armstrong & Footprint on Moon



St:CS 2142, Mi:CS 2405

Construction of Orbital Space Station



St:CS 2143, Mi:CS 2406

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

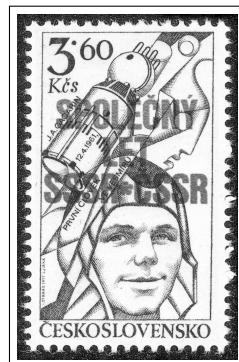
Joint Space Flight of Czechoslovak and Soviet Astronauts
1978-02-03

Yuri A. Gagarin & Vostok I
Overprinted



St:CS 2159, Mi:CS 2425

Yuri A. Gagarin & Vostok I
Overprinted



St:CS 2160, Mi:CS 2426

Capt. V. Remek, 1st Czechoslovakian cosmonaut on Russian spaceship Soyuz 28, March 2-9 1978.

1st Anniversary of Czechoslovak-Soviet Space Flight
1979-03-02

Aleksei Gubarev & Vladimir Remek

Soyuz 28, Rockets and Capsule



St:CS 2221, Mi:CS 2488



St:CS 2222, Mi:CS 2489

J. Romanenko & Grecko & Salyut 6



St:CS 2223, Mi:CS 2490

Salyut-Soyuz Orbital Complex
Post Office in Space



St:CS 2224, Mi:CS 2491

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

"Soyuz 28", Crew after Landing and Trajectory Map



St:CS 2225, Mi:CS 2492

Astronauts Remek and Gubarev, Intercosmos emblem, arms of Czechoslovak and USSR



St:CS 2226, Mi:CS BL39IA



Mi:CS BL39IB

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

1980s

Interkosmos Space Program 1980
1980-04-12

Mouse in Space



St:CS 2303, Mi:CS 2558

Weather Map & Satellite



St:CS 2304, Mi:CS 2559

Intersputnik Television Transmission



St:CS 2305, Mi:CS 2560

Survey Satellite and Camera



St:CS 2306, Mi:CS 2561

Czech Satellite Station MAGION



St:CS 2307, Mi:CS 2562

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Intercosmos Cooperative Space Program



St:CS 2308, Mi:CS BL40A



St:CS 2308, Mi:CS BL40B

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

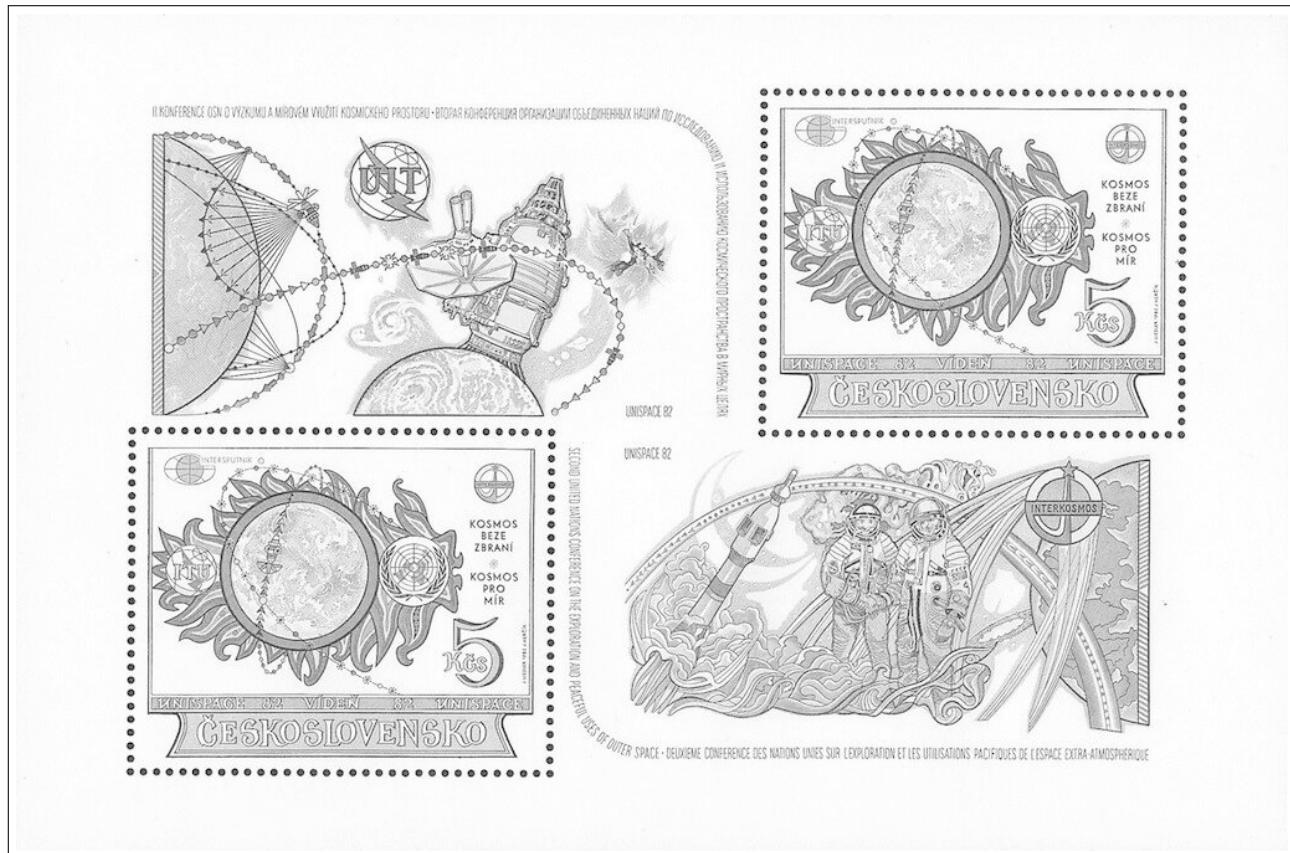
20th Anniversary of 1st Manned Space Flight
1981-04-05



St:CS 2356, Mi:CS BL43

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

2nd UN Conference on Peaceful Uses of Outer Space, Vienna
1982-08-09



St:CS 2414, Mi:CS BL49



St:CS 2414a, Mi:CS 2670

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

5th Anniversary of Czechoslovak-USSR Intercosmos Cooperative Space Program
1983-04-12



St:CS 2455, Mi:CS BL53

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Intercosmos Space Program
1984-04-12

Soyuz & Dish Aerials



St:CS 2503, Mi:CS 2758Zf

Salyut-Soyuz Complex



St:CS 2504, Mi:CS 2759Zf

Cross-section of Orbital Station



St:CS 2505, Mi:CS 2760Zf

Salyut Taking Pictures of
Earth's Surface



St:CS 2506, Mi:CS 2761Zf

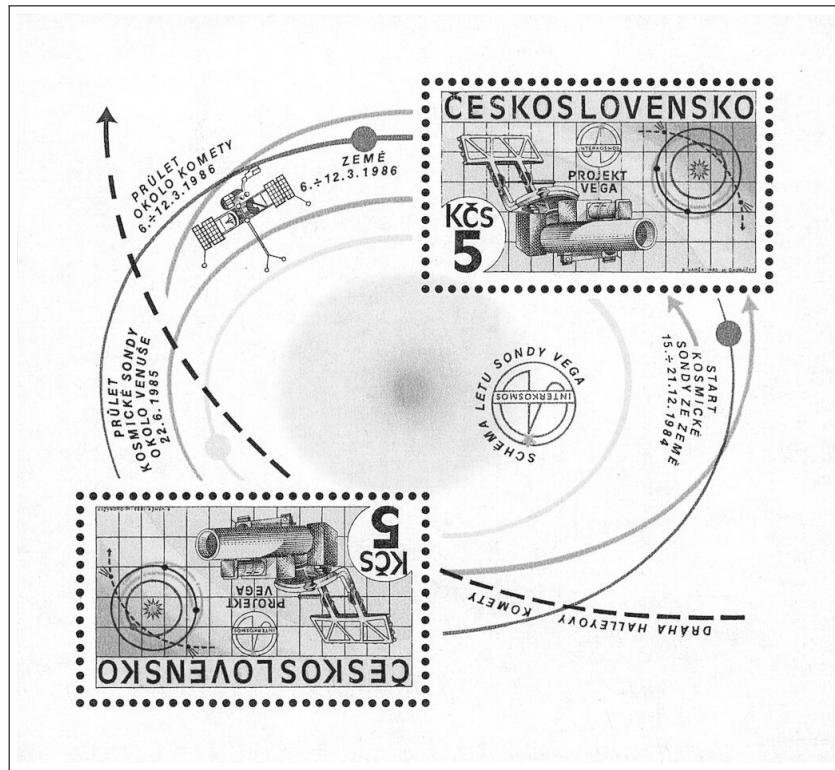
Soyuz Returning to Earth



St:CS 2507, Mi:CS 2762Zf

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

Halley's Comet, INTERCOSMOS, Project Vega
1985-04-12



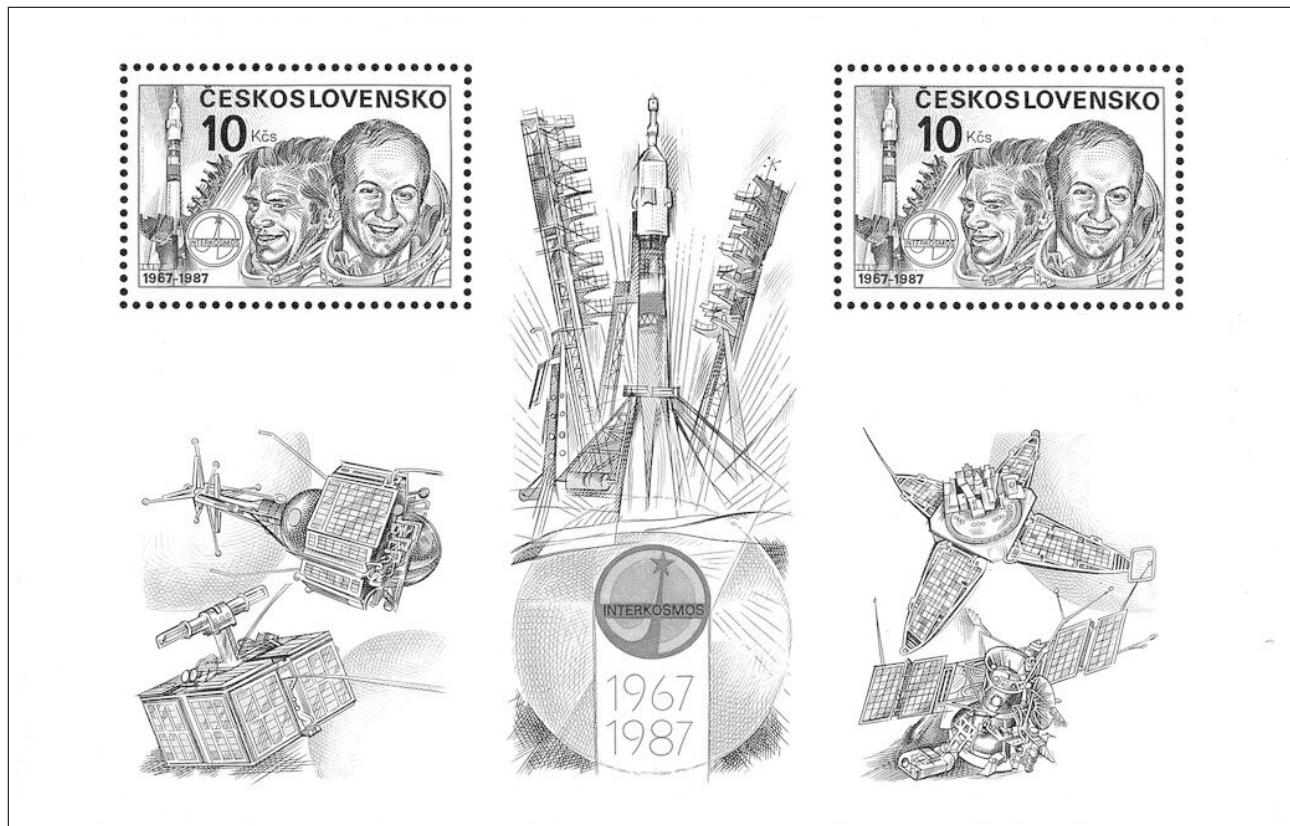
St:CS 2554, Mi:CS BL64

Project Vega, a joint effort of the USSR, France, German Democratic Republic, Austria, Poland, Bulgaria and Czechoslovak, was the geophysical study of Halley's Comet, Dec. 1984 - Mar. 1986.

SPACEFLIGHT STAMPS OF CZECHOSLOVAKIA

20th Anniversary of Intercosmos
1987-04-12

Cosmonauts Alexei Gubarev and Vladimir Remek



St:CS 2653b, Mi:CS BL69

1990s

Europa (C.E.P.T.) 1991 - Europe in Space
1991-05-06

Magion II Satellite and Earth



St:CS 2825, Mi:CS 3084