



Ref. No. LS-2-68/ČJ-2018-9800KR

Prague 16.8.2018

No. of pages 2

AIRBUS HELICOPTERS
DEUTSCHLAND GmbH
Industriestr. 4
D-86609 Donauwörth
GERMANY

ORDER

We request carrying out the **Repair** of the below mentioned item, ordered by our department, ref. No LS-2-68/ČJ-2018-9800KR:

	P/N	S/N
STATIC INVERTER	SPC-10 (HD)	624 1 PC

Operates but generates INACTIVE signal.

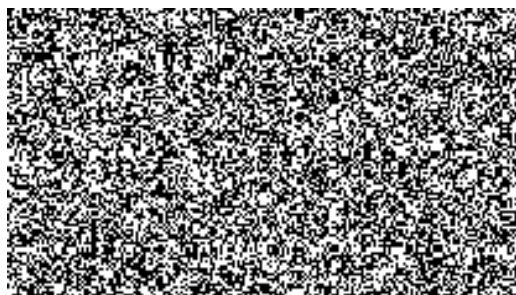
Please send the invoice with due date 30 days send to the **recipient's address**.
In the invoice we need both following addresses :

Customer : Ministerstvo vnitra ČR
Nad Štolou 936/3
170 34 Praha 7

Recipient : Policie ČR letecká služba
pošta 614, schr. 35
161 01 Praha 6
IČO : 00007064
DIČ : CZ00007064
Bank.spoj. 

Spare parts are to be delivered directly to our Police Aviation Department. The address is :

Delivery address:
Czech Police Aviation Department
Airport Vaclav Havel
south area
Hangar "D"



Contract – PPR-21874-48/ČJ-2013-990656

**Zakázka je vypořádána Smlouvou na dodávky ND, oprav a služeb pro vrtulníky EC 135
č. j. PPR-21874-48/ČJ-2013-990656**



LS PČR - oddělení nákupu

Od: 
Odesláno: 16. srpna 2018 9:55
Komu: LS PČR - oddělení nákupu
Předmět: AW: LS-2-68/ČJ-2018-9800KR
Přílohy: image004.png

Hello 

Many thanks for your request.

For PN SPC-10(HD) I can offer you the following:

Application	Price 2018	Pricing policy	Standard TAT	EASY TAT
Repair ✓	1.729 €	Fixed Price	144 days after receiving the part at AHD	45 days after receiving the part at AHD

 16.8.18


Key Logistics Manager
Customer Service – Order Administration
AKKA Germany GmbH



On behalf of Airbus Helicopters ESMCG/ESMCN



Airbus Helicopters Deutschland GmbH
Industriestraße 4,
86609 Donauwörth
Deutschland

AIRBUS HELICOPTERS DEUTSCHLAND GmbH
Vorsitzender des Aufsichtsrats: Guillaume Faury
Geschäftsführung: Dr. Wolfgang Schoder (Vorsitzender),
Thomas Hundt, Johannes Kleidorfer, Dr. Klaus Przemeck,
Martin Schübel, Stefan Thomé
Sitz der Gesellschaft: Donauwörth
Register: Amtsgericht Augsburg, HRB 16508
USt. Ident.Nr./VAT reg.no DE 129273267

