

July, 2005

Attn.: _____

HIROSE ELECTRIC CO., LTD.

5-23, OSAKI 5-CHOME, SHINAGAWA-KU, TOKYO, JAPAN

Notice of Product Supply with Specifications that Conform to the RoHS Directive

Based upon the needs of our customers to conform to the European Directive (Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment), Hirose Electric will modify our product offering with the introduction of RoHS compliant products. As a general rule, unless specified otherwise by the customer, Hirose Electric will transition to RoHS compliant products in accordance with the schedule shown below:

Thank you in advance for your cooperation.

1. Currently Affected Series

Transition Order	Affected series (Summary)
First Transition	DF5,HIF3FC(HIF3FB),SD(Dsub)
Second Transition	DF11,DF12,DF15,DF17,DF1B,DF3,Dsub,FX2,FX2B,HIF2B,HIF6,HRM,HSC,ID1, MQ178,PCN10
Third Transition	A3E,DF18,DF23,DM1,HIF4,HMKS,HSCPJAT,IC11,MDF76,MS151,OPTTM,QR/P,TM,U.FL,UM,W·FL
Fourth Transition	1600,DF13,DF14,DF19,DF20,DF29,HRFC,IC13,MCN,MCR,MD,MF,PO40G, TM with leads,XPI

Representative products are indicated above. Please see supplementary sheet for details.

2. List of Affected Products for Your Company and RoHS Compliant Products (Substitute Products)

Supplementary Sheet (2) or electronic file data

You will be contacted individually by an account representative at a later date.

3. Delivery Starting Date with Specifications that Conform to the RoHS Directive

Transition Order	Starting Date for Accepting Orders	Starting Date for Delivery	Last Day for Accepting Orders of Old Products
First Transition	July 11	September 1	September 1
Second Transition	August 22	October 17	October 17
Third Transition	August 22	November 14	November 14
Fourth Transition	August 22	December 12	December 12

Please order with a delivery date that follows "the Starting Date for Delivery".

4. Scheduled Date for Commencing Supply to Your Company

Preparations are being made with the aim of delivering samples 2 months prior to the starting date for delivery.

Adjustments will be made individually for customers who desire to make purchases of substitute products prior to the aforementioned dates.

5. Required Drawings and Documentation for the Transition

Upon your request, this information will be submitted to you by your Hirose Electric account representative.

If you would like clarification concerning any of the points, please contact your Hirose Electric account representative.

Please contact us as soon as possible if this change is in anyway unacceptable to your company.

Please be sure to contact us no later than one month prior to the given effective date. Any time after that, the shipment of the modified product will begin.

Document Receipt

July, 2005

(Customer→Hirose Electric business representative)

**Notice of Product Supply with Specifications that
Conform to the RoHS Directive**

We have received the aforementioned document.

●Customer's name: _____

●Received stamp (or signature): _____

(Cut on this line)

Transition order for RoHS compliant products

1. First Transition

Series name
DF5
HIF3FC(HIF3FB)
SD(Dsub)

2. Second Transition

Series name
A1
A2
A3
A4
BNC
CR22
DF1
DF11
DF12
DF15
DF17
DF1B
DF1E
DF2
DF21
DF3
DF35
DF4
DF6
DF9(Except DF9M, DF9R)
Dsub
FX10
FX11
FX2

Series name
FX2B
FX2M3
FX2M6
FX4
FX5
FX6
FX8
FX8C
HDH
HIF2B
HIF2C
HIF2E
HIF3
HIF3A
HIF3B
HIF3BA*PD
HIF3C
HIF3E
HIF3F
HIF3G
HIF3H
HIF6
HIF6A
HIF6H

Series name
HIF6R
HMU
HNC
HRM
HSC
IC7
IC9
ID1
MDF14A
MDF7
MI20,MI21
MIF
MIF84
MQ178
MQ198
PCN10
PCN11
PCN12
PCN13
RD(Dsub)
ST

3. Third Transition

Series name
3200
A3E
AT
AT100
AT1100
AT2200
BNCTM
BWA
C/D
CR7
DF10
DF16
DF18
DF23
DF24
DF7
DM1
DX
DX*LM
DX*M
E.FL
EX

Series name
HDM
HIF12
HIF4
HIF5
HIF7
HLS
HMKS
HP5,HP6
HRMTM
HSCPJAT
IC1
IC11S
IC14
ID2
MA
MA18
MA43
MA44
MCR60
MCX
MDF6
MDF76

Series name
MR
MS151
MSS
N
N.UM
NFA
OPTTM
PAT
PCN10F
PCN21
PL71
PL72
PO51
PO51M
PO6
PO62
PO82M
POD
POD1
POD4
S.FL
S.FL2

EX*T
EX80
FI
FX1
H.FL
HCS

MMCX
MQ138
MQ165
MQ172
MQ203
MQ212

SX3
SX4
TM
U.FL
UM
W.FL

4. Fourth Transition

Series name
1300
1600
1700
2400
3100
3300
3500
3CV
A5
AT1000
AT1200
AT1300
AT1500
AT1800
AT1900
AT200
AT2300
AT300
AT400
AT500
AT600
AT900
CB1
CG
CR10
CR13
CR21
CTB
DF13
DF14
DF19
DF20
DF22
DF26
DF29
DF9M-R
DL2
DL3
DL5
DN
DN2
EX60B
EZ
FL
HB
HC

Series name
HCD
HDAST
HDC
HDN
HE
HFDI
HFH
HIF1
HIF8
HIF9
HMB
HMUPAT
HMUPJAT
HRFC
HRFCPJAT
HRLA
HRLC
HRMM
HRMRPA
HRMTMSL
HRPI
HSCAT11CS
HT
HTH
HTRB
HVTM
HX2
IC
IC13
LX
M
MAT
MCN
MCR
MCR104
MCR69
MCR84
MCR89
MD
MDF12
MDF27
MDF8
MDF83
MDF99
MF
MF10

Series name
ML
MP
MPC
MQ115
MQ196
MQ38
MQ41
MRF
MRF01
MRF03
MRF1.6/5.6
MS
MS136
NC
NF
NX
OMB
PCN5
PF2
PL
PO
PO(ST)
PO21
PO21M
PO40G
PO55
PO5G
PO72
PO73
POB
POD3
PS
PX
QF1
QM
RC
S
SPO
TM(with cable)
TNC
TWA
TWPOD4
TWT2
XPI