



Multiple Listing Manager  
HIRSCHMANN AUTOMATION AND CONTROL GMBH  
STUTTGARTER STR 45-51  
72654 NECKARTENZLINGEN GERMANY

Date: 2014/09/24  
Subscriber: 100527466  
PartySite:  
File No: E175531  
Service Request No: 1948278  
Project Number: 14SR1948278  
PD No: 14M42540  
PO Number:

Subject: Multiple Listing Correlation Sheet

Dear Multiple Listing Manager,

Enclosed is a copy of your completed Multiple Listing Correlation Sheet covering the Basic File listed below. The following documents were added (new) or revised on 09/24/2014.

<u>Basic File</u>	<u>Vol</u>	<u>ML File</u>	<u>Pages</u>	<u>Revised</u>	<u>New</u>
E327848	1	E175531	New ML Correlation Page(s)		

Please review this material and report any inaccuracies to JIA IN LIN (EXT. 62352) referring to the above Service Request number.

This material is provided on behalf of UL LLC(UL) or any authorized licensee of UL.  
cam File



Multiple Listing Correlation Sheet

ML FILE NO. E175531

Issued: 2009-11-16  
Revised: 2014-09-22

MULTIPLE LISTING  
of  
PROGRAMMABLE CONTROLLERS  
(NRAQ, NRAQ7)  
for

[555440] HIRSCHMANN AUTOMATION AND CONTROL  
GMBH

Basically Listed for:

[76790] ADVANTECH CO LTD (TPI)

Basically Listed products covered by Procedure and/or Reports under File No. E327848, Volume 1

Products Covered	Report Date	Basic Applicant's (Supplier's) Product Designation	Multiple Listee's Product Designation
Programmable controller	2009-09-25	SPIDER II 8TX/4PoE	SPIDER II 8TX PoE
Programmable controller	2012-06-12	SPIDER 1TX/1FX-MM PD EEC	SPIDER 1TX/1FX-MM PD EEC
		SPIDER 1TX/1FX-SM PD EEC	SPIDER 1TX/1FX-SM PD EEC
Programmable controller, open type	2012-09-21	SPIDER 5TX PD EEC	SPIDER 5TX PD EEC
Programmable controllers, open type	2011-06-24	IPoI-101GHE	SPIDER Giga 2TX PoE EEC

**MARKING:** Same as that described in Follow-Up Service Procedure and/or Report except for Multiple Listee's name, file number, Trademark / Tradename, when applicable, and product designation. The Control Number remains [5DX5].

**LITERATURE:** If literature is packaged with the Multiple Listed product(s) it shall be in compliance with the requirements outlined in the appropriate UL Standard(s).