

MEASUREMENT POINTS COORDINATES FROM DATUM A-D-E-F

SYMBOL	x	y	DISTANCE	REFERENCE
P01	E241.14	F111.9	$\phi 39.2 \pm 0.5$	Measurement from A1
P02	E241.14	0	$\phi 39.2 \pm 0.5$	Measurement from A1
P03	E241.14	F111.9	$\phi 39.2 \pm 0.5$	Measurement from A2
P04	E143.79	F185.8	$\phi 47.9 \pm 0.5$	Measurement from A3
P05	E69.13	F185.8	$\phi 47.9 \pm 0.5$	Measurement from A3
P06	E157	F57	$\phi 47.9 \pm 0.5$	Measurement from A3
P07	E157	E57	$\phi 47.9 \pm 0.5$	Measurement from A4
P08	E69.13	F185.8	$\phi 47.9 \pm 0.5$	Measurement from A4
P09	E143.79	F185.8	$\phi 47.9 \pm 0.5$	Measurement from A4


HONDA
ACCESSORY

P/N:XXXXX-XXXXX-XXXX-XX **Model :THRS**
PRODUCT CODE:XXXXXXXX

KX-X-XXX-XXXXXX **CE**

해당 무선설비는 운용 중 전파혼신 가능성이 있음


IC:700B-UA170 **S/N:XXXXXXXXXXXXXX**

FCC ID:A269ZUA170 

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

Product name	Rear Display Pantalla trasera
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NOM

 **XXX** **IFT:XXXXXXXX-XXXXX**
ALPS ALPINE CO., LTD.
20-1 Yoshima Industrial Park, Iwaki, Fukushima Japan
ASSEMBLED IN MEXICO

Note: this would be a plastic label with a permanent adhesive.