

	NXB, ACTIVE AREA 22.6sqmm	NXC, ACTIVE AREA 113sqmm	NXD, ACTIVE AREA 282sqmm
1 ROUND	FIXING HOLE M1.6 x 1.6 DEEP EQUI-SPACED @120° ON 9.3 P.C.D. NXB1	FIXING HOLE M1.6 x 1.6 DEEP EQUI-SPACED @120° ON 17.0 P.C.D. NXC1	FIXING HOLE M1.6 x 1.6 DEEP EQUI-SPACED @120° ON 24.0 P.C.D. NXD1
2 SQUARE	FIXING HOLE Ø 1.80 THRU C'BORE Ø 3.2 x 1.8 DEEP 4 PLACES NXB2	FIXING HOLE Ø 1.80 THRU C'BORE Ø 3.2 x 1.8 DEEP 4 PLACES NXC2	FIXING HOLE Ø 1.80 THRU C'BORE Ø 3.2 x 1.8 DEEP 4 PLACES NXD2
3 RECTANGULAR	FIXING HOLE M1.6 x 0.35 THRU 2 PLACES NXB3	FIXING HOLE Ø 2.80 THRU C'BORE Ø 4.8 x 2.8 DEEP 2 PLACES NXC3	NOT AVAILABLE

Note: NX Series Nanosensors are two plate sensors. Drawing depicts Probe sensor only, Target sensor is mechanically identical. Refer to Nanosensor Information Sheet for recommended mounting instructions.

2	-	REDRAWN ON ELEKTRON FORMAT	07-01-14
1	-	FIRST RELEASE	22-07-99
ISSUE	ECR No.	NOTE	DATE
ALL DIMENSIONS IN MILLIMETERS TOLERANCES UNLESS OTHERWISE STATED SHALL ADHERE TO: ISO 2768-TH		THIRD ANGLE PROJECTION	

	Document type Installation Drawing		Date created 07-01-14	
	Drawing no. CMS-0929-S		Material Not Applicable	
	Title / Description NX NANOSENSOR INSTALLATION DRAWING		Finish Not Applicable	
Created by GMJ	Approved by GMJ	Scale 1:1	Sheet size A2	Sheet no. Sheet 1 of 1