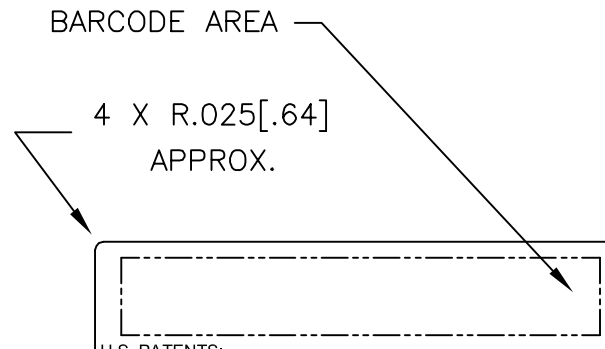


DWG. NO.
VL1853



FORD PART NUMBER: 3W13-14B430-AB
 FCC ID: CB2FN145HL3
 CANADA: TBD


U.S. PATENTS:
 5442340 5479155 5583485 5614891 5661804 5686903 5699054 5708415 5854593 5903226
 4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
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JAPAN PATENTS:
 2689078

EPO PATENTS:
 0120691

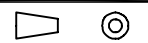
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK					
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE

 THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES NOTED	
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
 SEE PRODUCT CONTROL PLAN.
 DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
 LABEL STOCK, 3.5 x .75

PROJECT	DRWN. BY	DATE
FN145		
CUSTOMER	CHKD. BY	DATE
FORD		
	ENGR. APPR	DATE
	SCALE	SHEET 1 OF 1
	2/1	

REV.	TOOL NO. REF	DWG. NO.	REV.
B	DATA FORMAT ACAD	VL1853	

DWG. NO.
VL1854

BARCODE AREA
4 X R.025 [.64]
APPROX.

FORD PART NUMBER: 3W13-14B430-BB
FCC ID: CB2FN145HL3
CANADA: TBD

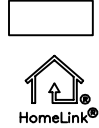
U.S. PATENTS:
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4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
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JAPAN PATENTS:
2689078

EPO PATENTS:
0120691

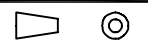
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK					
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE

 THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES NOTED	
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
LABEL STOCK, 3.5 x .75

PROJECT FN145	DRWN. BY	DATE
	CHKD. BY	DATE
CUSTOMER FORD	ENGR. APPR	DATE
	SCALE 2/1	SHEET 1 OF 1

REV. B	TOOL NO. REF	DWG. NO. VL1854	REV.
	DATA FORMAT ACAD		

DWG. NO.
VL1856

BARCODE AREA
4 X R.025 [.64]
APPROX.

FORD PART NUMBER: 3W13-14B430-DB
FCC ID: CB2FN145HL3
CANADA: TBD

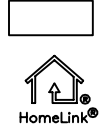
U.S. PATENTS:
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4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
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JAPAN PATENTS:
2689078

EPO PATENTS:
0120691

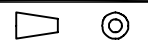
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK					
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE

 THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES	NOTED
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
LABEL STOCK, 3.5 x .75

PROJECT FN145	DRWN. BY	DATE
	CHKD. BY	DATE
CUSTOMER FORD	ENGR. APPR	DATE
	SCALE 2/1	SHEET 1 OF 1

REV. B	TOOL NO. REF	DWG. NO. VL1856	REV.
	DATA FORMAT ACAD		

DWG. NO.
VL1857

BARCODE AREA
4 X R.025 [.64]
APPROX.

FORD PART NUMBER: 3W13-14B430-EB
FCC ID: CB2FN145HL3
CANADA: TBD


U.S. PATENTS:
5442340 5479155 5583485 5614891 5661804 5686903 5699054 5708415 5854593 5903226
4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
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JAPAN PATENTS:
2689078

EPO PATENTS:
0120691

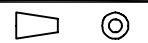
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK					
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE

 THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES NOTED	
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
LABEL STOCK, 3.5 x .75

PROJECT	DRWN. BY	DATE
FN145		
CUSTOMER	CHKD. BY	DATE
FORD		
	ENGR. APPR	DATE
	SCALE	SHEET 1 OF 1
	2/1	

REV.	TOOL NO. REF	DWG. NO.	REV.
B		VL1857	
	DATA FORMAT		
	ACAD		

DWG. NO.
VL1858

BARCODE AREA
4 X R.025 [.64]
APPROX.

FORD PART NUMBER: 3W13-14B430-FB
FCC ID: CB2FN145HL3
CANADA: TBD


U.S. PATENTS:
5442340 5479155 5583485 5614891 5661804 5686903 5699054 5708415 5854593 5903226
4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
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JAPAN PATENTS:
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EPO PATENTS:
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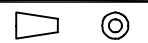
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK					
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE

 THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES NOTED	
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
LABEL STOCK, 3.5 x .75

PROJECT FN145	DRWN. BY	DATE
	CHKD. BY	DATE
CUSTOMER FORD	ENGR. APPR	DATE
	SCALE 2/1	SHEET 1 OF 1

REV. B	TOOL NO. REF	DWG. NO. VL1858	REV.
	DATA FORMAT ACAD		

DWG. NO.
VL1860

BARCODE AREA
4 X R.025 [.64]
APPROX.

FORD PART NUMBER: 3W13-14B430-JB
FCC ID: CB2FN145HL3
CANADA: TBD


U.S. PATENTS:
5442340 5479155 5583485 5614891 5661804 5686903 5699054 5708415 5854593 5903226
4546551 4953305 5664335 4851775 5239264 5878370 4425717 4505054 6025821

GB PATENTS:
2277620 2305281 2305282 2315893 2322215 2300945 2302751 2301899

JAPAN PATENTS:
2689078

EPO PATENTS:
0120691

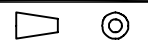
ADDITIONAL PATENTS PENDING



.750 [19.05]

3.500 [88.90]


REVISION BLOCK						
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE	BY

 THIRD ANGLE PROJECTION

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.X	DECIMAL	± .040 [1.0]	ANGULAR	± 2° 0'
.XX	DECIMAL	± .020 [.50]	DRAFT ANGLES	NOTED
.XXX	DECIMAL	± .006 [.150]		

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS,
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
 AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME
LABEL STOCK, 3.5 x .75

PROJECT FN145	DRWN. BY	DATE
	CHKD. BY	DATE
CUSTOMER FORD	ENGR. APPR	DATE
	SCALE 2/1	SHEET 1 OF 1

REV. B	TOOL NO. REF	DWG. NO. VL1860	REV.
	DATA FORMAT ACAD		

